

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greate	Nationa CPA	State	СРА	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alabam	na	\$ 43.30	1,800.8	21.4	72,588.7	19	141,565	4 0.0	0.	.0	389.6	304.0	1,107.2	963.1	0.0
	TOTAL ACRES						,	VARIOUS CO	NTINUO	US SIG	NUP ACRES	S			
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	Е		F W P		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Acr	e Contr	a Acre	Contra
116,333.3	2,184	116,227.3	2,173	106.0	11	106.0	11	0.0	0	0.0) 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	397.9	23
CP10	Vegetative cover, grass already established (Ac)	38,083.2	551
CP11	Vegetative cover, trees already established (Ac)	58,934.2	1407
CP12	Wildlife food plot (Ac)	274.3	83
CP2	Establishment of permanent native grasses (Ac)	467.4	12
CP21	Filter strips (Ac)	0.8	1
CP22	Riparian buffers (Ac)	105.2	10
CP23	Wetland restoration (Ac)	60.4	4
CP3	Tree planting (Ac)	13,339.4	354
CP3A	Hardwood tree planting (Ac)	2,394.8	80
CP4B	Permanent wildlife habitat, corridors (Ac)	35.8	6
CP4D	Permanent wildlife habitat (Ac)	2,239.9	49
		116,333.3	2,580

590

31,445.3

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EIS or Greater	Nationa CPA	al Sta	ate CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alasl	ka	1/													
Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EIS or Greater	Nationa	al Sta	ate CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Arkan	sas	\$ 40.35	4,549.5	32.0	17,256.7	15	29,969.5	5 0.0		0.0	1,421.4	2,310.4	566.7	1,326.3	0.0
		TOTAL A	CRES				7	VARIOUS C	ONTIN	UOUS SI	GNUP ACRES				
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	ŦΕ		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	a A	cre Cont	ra Ac	re Contra	Acre	Contra
31,445.3	521	31,036.1	500	409.2	21	409.2	21	0.0	0	0	0.0	0.0	0 0	0.0	0
	P	ractice Code		Practic	e Name							Practice	Acres Pr	actices Occ	urrences
	C	CP1		Estab j	perm introdu	uced grasses	& legumes	(Ac)					134.8		12
	C	CP10		Vegeta	ative cover,	grass already	y establishe	d (Ac)				7,	906.7		150
	C	CP11		Vegeta	ative cover,	trees already	established	d (Ac)				15,	819.7		262
	C	CP2		Establ	ishment of p	ermanent na	tive grasses	s (Ac)					398.9		4
	C	CP21		Filter s	strips (Ac)								134.1		10
	C	CP22		Riparia	an buffers (A	Ac)							275.1		12
	C	CP23		Wetlar	nd restoratio	on (Ac)						2,	451.6		44
	C	CP3		Tree p	lanting (Ac))						1,	,161.9		24
	C	CP3A		Hardw	ood tree pla	inting (Ac)						2,	435.6		56
	C	CP4B		Perma	nent wildlife	e habitat, coi	ridors (Ac)						449.1		5
	C	CP4D		Perma	nent wildlife	e habitat (Ac	e)						275.8		10
	CP7			Erosio	n control str	ructure (Ac)							2.0		1



National															Program	Year: 1998
Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Sta	nte CPA	Cropp Wetla Assoc	and V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Califor	nia	\$ 28.67	4,237.9	4,780.9	2.0	10	22,825	.3 0.0		0.0	0.0		0.0	0.0	32.6	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	JOUS SI	GNUP A	CRES				
ALL SIC	SNUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAl	FE		F W	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	. A	Acre	Contra	Acre	e Contra	Acre	Contra
27,833.3	92	27,833.3	92	0.0	0	0.0	0	0.0	0	(0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occ	urrences
	C	P1		Estab 1	perm introd	uced grasses	& legume	s (Ac)						20.0		1
	C	P10		Vegeta	tive cover,	grass already	y establish	ed (Ac)					22,9	999.6		86
	C	P11		Vegeta	tive cover,	trees already	establishe	ed (Ac)						2.0		1
	C	P2		Establi	shment of p	permanent na	tive grass	es (Ac)						42.0		2
	C	P23		Wetlar	nd restoration	on (Ac)							4,2	237.9		7
	C	P3A		Hardw	ood tree pla	anting (Ac)								7.1		1
	C	P4D		Perma	nent wildlif	e habitat (Ac	:)						5	524.7		1
													27,8	333.3		99
Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation		nte CPA	Cropp Wetla Assoc	and V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Colora	ndo	\$ 29.03	702.2	0.0	114.1	2	607,608	3.5 171.9		0.0	227.	5	200.4	17.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	JOUS SI	GNUP A	CRES				
ALL SIC	SNUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAl	FE		F W	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	. A	Acre	Contra	Acre	e Contra	Acre	Contra
604,936.5	2,785	604,767.9	2,766	168.6	19	168.6	19	0.0	0	(0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occ	urrences
	C	:P1		Estab 1	oerm introd	uced grasses	& legume	s (Ac)					7,3	350.6		57
	C	P10		Vegeta	tive cover,	grass already	y establish	ed (Ac)					515,1	92.8		2398



National

		Practice Code		Practic	e Name								Practice A	Acres	Practices Occ	currences
	(CP11		Vegeta	tive cover,	trees already	establishe	d (Ac)					1	02.6		12
	(CP12		Wildli	fe food plot	(Ac)								12.0		4
	(CP16A		Shelter	belt establis	shment (Ac)								97.4		13
		CP2		Establi	shment of p	ermanent na	ative grasse	s (Ac)					59,4	72.3		356
		CP21		Filter s	trips (Ac)									61.6		1
		CP23		Wetlan	nd restoratio	n (Ac)							4	26.1		10
	(CP3		Tree pl	lanting (Ac))								1.1		1
	(CP4D		Permai	nent wildlife	e habitat (Ac	e)						22,2	294.0		184
	•	CP5A		Field v	vindbreak es	stablishment	(Ac)							9.6		5
													605,0)20.1		3,041
Namo	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	l Sta	te CPA	Cropped Wetland Associate	V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Prograi
Connect	ticut	1/														
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	ıl Sta	te CPA	Cropped Wetland Associate	V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Prograr
Delawa	are	\$ 59.44	0.0	0.0	21.6	3	0.0	95.4		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				,	VARIOUS CO	ONTINU	JOUS SIG	GNUP ACR	ES				
ALL SIG	GNUPS		ERAL	CONTINU	JOUS	REGUL		SAF			FWP			CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre C	ontra	Acre	e Cont	ra Acre	Cont
89.5	6	89.5	6	0.0	0	0.0	0	0.0	0	0	.0	0	0.0	0	0.0	0
		Practice Code)	Practic	e Name								Practice A	Acres	Practices Occ	urrences
		CP11		Vegeta	tive cover,	trees already	establishe	d (Ac)						21.6		1
	(CP4D		Permai	nent wildlife	e habitat (Ac	e)							67.9		5
												_				



1 (441)															riogram	1001. 1770
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation		State CPA	Cropped Wetland Associate	W	ropped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Florid	la	\$ 35.52	0.0	0.0	15,450.6	12	17,328.	5 0.0		0.0	11.0		12.0	7.9	13.3	0.0
		TOTAL A	CRES					VARIOUS C	CONTI	NUOUS SI	GNUP ACR	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	FE.		FWP		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	itra A	.cre Co	ontra	Acre	Contra	Acre	Contra
16,846.0	312	16,846.0	312	0.0	0	0.0	0	0.0	C	0 0	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name]	Practice A	cres Pra	ctices Occi	ırrences
	C	P1		Estab 1	perm introdu	iced grasses	& legume	s (Ac)					2	21.2		2
	C	P10		Vegeta	ative cover,	grass already	establishe	ed (Ac)					26	51.6		17
	C	P11		Vegeta	ative cover,	trees already	establishe	d (Ac)					14,57	74.8		277
	C	P12		Wildli	fe food plot	(Ac)							1	18.0		3
	C	P3		Tree p	lanting (Ac)	ı							87	75.8		27
	C	P3A		Hardw	ood tree pla	nting (Ac)								8.6		1
	C	P4D		Perma	nent wildlife	e habitat (Ac	·)						1,08	36.0		32
													16,84	16.0		359
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	CPA		State CPA	Cropped Wetland Associate	W	ropped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Georg	ia	\$ 36.94	886.0	0.0	34,810.8	12	38,137.	9 49.4		0.0	18.5		22.4	845.1	49.0	0.0
		TOTAL A	CRES					VARIOUS C	CONTI	NUOUS SI	GNUP ACR	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	.FE		F W P		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	ıtra A	.cre Co	ontra	Acre	Contra	Acre	Contra
37,884.3	879	37,862.6	878	21.7	1	21.7	1	0.0	C	0 0	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name]	Practice A	cres Pra	ctices Occi	ırrences
	C	P1		Estab 1	perm introdu	iced grasses	& legume	s (Ac)						9.8		1
CP10				Vegeta	ative cover,	grass already	establishe	ed (Ac)					1,66	50.3		87

Program Year: 1998

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	31,332.7	731
CP12	Wildlife food plot (Ac)	5.1	2
CP2	Establishment of permanent native grasses (Ac)	0.1	1
CP22	Riparian buffers (Ac)	21.7	1
CP23	Wetland restoration (Ac)	39.4	3
CP3	Tree planting (Ac)	3,433.9	119
CP3A	Hardwood tree planting (Ac)	44.2	1
CP4B	Permanent wildlife habitat, corridors (Ac)	40.6	3
CP4D	Permanent wildlife habitat (Ac)	1,296.5	43
		37,884.3	992

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	ıl State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Idaho	,	\$ 37.05	226.6	138.0	446.0	8	176,300	.5 0.0	C	0.0	73.9	32.1	120.6	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	E		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	tra Acr	e Contr	a Acre	Contra
244,492.7	1,265	244,344.5	1,261	148.2	4	148.2	4	0.0	0	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	24,933.7	174
CP10	Vegetative cover, grass already established (Ac)	202,582.7	1071
CP11	Vegetative cover, trees already established (Ac)	239.8	10
CP16A	Shelterbelt establishment (Ac)	0.5	1
CP2	Establishment of permanent native grasses (Ac)	243.9	6
CP21	Filter strips (Ac)	9.7	1
CP22	Riparian buffers (Ac)	138.0	2
CP23	Wetland restoration (Ac)	22.1	1



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3	Tree planting (Ac)	68.2	7
CP3A	Hardwood tree planting (Ac)	42.6	2
CP4D	Permanent wildlife habitat (Ac)	16,208.5	134
CP7	Erosion control structure (Ac)	3.0	1
		244,492.7	1,410

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- opped etland	Scour Erosion	Water Bank Program
Illinoi	is	\$ 77.23	2,336.8	477.1	3,824.7	21	97,499	55.8	(0.0	794.2	514.0	21	10.8	618.4	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	E		FWP		CREF)	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Ac	re	Contra	Acre	Contra
89,904.1	3.785	83,615.0	2.915	6.289.1	870	5,492,9	843	0.0	0	0.0	0 (796	5.2	27	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	12,277.7	594
CP10	Vegetative cover, grass already established (Ac)	51,011.9	1692
CP11	Vegetative cover, trees already established (Ac)	1,789.7	94
CP12	Wildlife food plot (Ac)	77.1	49
CP16A	Shelterbelt establishment (Ac)	7.4	9
CP2	Establishment of permanent native grasses (Ac)	1,782.9	99
CP21	Filter strips (Ac)	3,760.2	665
CP22	Riparian buffers (Ac)	1,696.2	170
CP23	Wetland restoration (Ac)	1,796.6	45
CP3	Tree planting (Ac)	102.3	9
CP3A	Hardwood tree planting (Ac)	7,972.2	469
CP4B	Permanent wildlife habitat, corridors (Ac)	190.3	6
CP4D	Permanent wildlife habitat (Ac)	7,250.7	293



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP5A	Field windbreak establishment (Ac)	191.8	46
CP6	Diversions (Ac)	0.6	1
CP7	Erosion control structure (Ac)	1.0	1
		89,908.6	4,242

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non Cropp Wetla	oed	Scour Erosion	Water Bank Program
Indian	ia	\$ 73.99	1,120.7	29.3	784.0	16	24,767	.2 6,461.	8 (0.0	540.0	278.1	37.	7	201.6	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGULAR SAFE F W P CREP						UNK	NOWN				
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acı	re C	ontra	Acre	Contra
25,204.2	1,272	24,414.6	1,088	789.6	184	789.6	184	0.0	0	0.	0 (0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,280.3	146
CP10	Vegetative cover, grass already established (Ac)	13,848.7	567
CP11	Vegetative cover, trees already established (Ac)	529.5	51
CP12	Wildlife food plot (Ac)	6.0	3
CP16A	Shelterbelt establishment (Ac)	1.3	1
CP2	Establishment of permanent native grasses (Ac)	1,763.7	95
CP21	Filter strips (Ac)	620.4	157
CP22	Riparian buffers (Ac)	125.1	17
CP23	Wetland restoration (Ac)	569.7	63
CP25	Rare and declining habitat (Ac)	4.4	1
CP3	Tree planting (Ac)	68.2	5
CP3A	Hardwood tree planting (Ac)	3,592.4	249
CP4B	Permanent wildlife habitat, corridors (Ac)	84.0	10
CP4D	Permanent wildlife habitat (Ac)	667.6	34

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP5A	Field windbreak establishment (Ac)	42.8	11
CP7	Erosion control structure (Ac)	0.1	1
		25,204.2	1,411

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa		\$ 83.46	1,718.7	4,119.4	6,445.4	25	221,046	.8 4,279.8	3 0	0.0	929.9	673.3	72.6	259.8	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	Œ		F W P		CREP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	tra Acre	Contra	Acre	Contra
198,165.1	6,103	183,623.9	4,298	14,541.2	1,805	14,541.2	1,805	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	38,551.8	1251
CP10	Vegetative cover, grass already established (Ac)	117,787.2	2844
CP11	Vegetative cover, trees already established (Ac)	900.2	82
CP12	Wildlife food plot (Ac)	96.6	27
CP16A	Shelterbelt establishment (Ac)	83.8	53
CP2	Establishment of permanent native grasses (Ac)	5,260.2	338
CP21	Filter strips (Ac)	8,957.0	1287
CP22	Riparian buffers (Ac)	5,200.8	467
CP23	Wetland restoration (Ac)	1,041.6	46
CP25	Rare and declining habitat (Ac)	531.2	43
CP3	Tree planting (Ac)	26.9	6
CP3A	Hardwood tree planting (Ac)	4,114.1	345
CP4B	Permanent wildlife habitat, corridors (Ac)	56.3	6
CP4D	Permanent wildlife habitat (Ac)	15,262.0	607
CP5A	Field windbreak establishment (Ac)	299.6	72

Wetland

System

Average

Rental

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Name

198,169.3											
	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
	0.0	540.4	5	667 001 4	1 212 2	0.0	2 140 6	1 255 6	21.0	2 129 0	0.0

		Rate	Acres	Acres	Acres	Index Greater		er			Associate	Wet.	W6	etland		Program
Kansas	s	\$ 36.33	4,633.5	0.0	540.4	5	5 667,991.		2 (0.0	3,140.6	1,255.6	3	31.0	2,138.9	0.0
		TOTAL AC	CRES					VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGNUPS GEN		GENEI	RAL	CONTINUOUS		REGULAR		SAFE F W P			CRE	P	UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra A	cre	Contra	Acre	Contra
637,603.4	6,908	636,609.6	6,781	993.8	127	993.8	127	0.0	0	0.	.0	0 0	.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,750.9	67
CP10	Vegetative cover, grass already established (Ac)	555,888.4	5822
CP11	Vegetative cover, trees already established (Ac)	356.8	63
CP12	Wildlife food plot (Ac)	896.9	259
CP16A	Shelterbelt establishment (Ac)	10.3	5
CP2	Establishment of permanent native grasses (Ac)	72,819.2	1103
CP21	Filter strips (Ac)	888.5	95
CP22	Riparian buffers (Ac)	28.5	8
CP23	Wetland restoration (Ac)	2,047.5	30
CP25	Rare and declining habitat (Ac)	69.7	1
CP3	Tree planting (Ac)	66.0	6
CP3A	Hardwood tree planting (Ac)	200.0	7
CP4B	Permanent wildlife habitat, corridors (Ac)	130.7	10
CP4D	Permanent wildlife habitat (Ac)	2,384.5	106
CP5A	Field windbreak establishment (Ac)	66.5	23
CP6	Diversions (Ac)	1.8	3
		637,606.2	7,608

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kentuc	ky	\$ 68.10	23.7	39.8	308.8	42	72,867.9	0.0	0	0.0	0.0	22.7	0.0	172.4	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	AR	SAFE			F W P CREP		UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	ra Acre	Contra	Acre	Contra
63,627.3	1,762	63,052.1	1,689	575.2	73	575.2	73	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	10,072.8	358
CP10	Vegetative cover, grass already established (Ac)	49,254.8	1391
CP11	Vegetative cover, trees already established (Ac)	180.2	11
CP12	Wildlife food plot (Ac)	1.3	1
CP2	Establishment of permanent native grasses (Ac)	2,060.6	118
CP21	Filter strips (Ac)	485.9	65
CP22	Riparian buffers (Ac)	89.3	8
CP23	Wetland restoration (Ac)	23.7	2
CP3	Tree planting (Ac)	28.8	4
CP3A	Hardwood tree planting (Ac)	1,415.1	56
CP4B	Permanent wildlife habitat, corridors (Ac)	4.5	2
CP4D	Permanent wildlife habitat (Ac)	9.3	2
CP7	Erosion control structure (Ac)	1.0	1
		63,627.3	2,019

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	W	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Louisiana	\$ 41.96	9,130.1	0.0	13,175.6	8	21,902.	9 30.6	C	0.0	717.9	4,	855.6	3,475.7	0.0	0.0
	TOTAL A	ACRES				VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGNUPS	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	AR	R SAFE			FWP		(CREP	UNI	KNOWN
Acre Cont	a Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re C	Contra	Acre	Contra	Acre	Contra
37,055.9 417	37,055.9	417	0.0	0	0.0	0	0.0	0	0.0)	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	16.4	2
CP10	Vegetative cover, grass already established (Ac)	2,611.2	69
CP11	Vegetative cover, trees already established (Ac)	11,555.8	144
CP12	Wildlife food plot (Ac)	66.3	10
CP2	Establishment of permanent native grasses (Ac)	645.6	1
CP23	Wetland restoration (Ac)	1,814.3	27
CP3	Tree planting (Ac)	1,619.8	27
CP3A	Hardwood tree planting (Ac)	18,649.1	199
CP4B	Permanent wildlife habitat, corridors (Ac)	2.0	1
CP4D	Permanent wildlife habitat (Ac)	68.4	2
CP6	Diversions (Ac)	5.0	1
CP7	Erosion control structure (Ac)	2.0	1
		37,055.9	484

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

lational															Program	Year: 1998
Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	l Sta	te CPA	Croppe Wetlar Associa	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mair	ne	\$ 53.68	0.0	15.9	248.2	11	6,914.7	0.0		0.0	45.3		29.2	350.3	0.0	0.0
		TOTAL A	CRES				7	ARIOUS CO	ONTINU	JOUS SIG	GNUP AC	CRES				
ALL SIC	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		FWP	•		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	Acre Cont		Acre	e Contra	Acre	Contra
7,816.1	242	7,800.2	239	15.9	3	15.9	3	0.0	0	0	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occ	urrences
	(CP1		Estab p	erm introd	uced grasses	& legumes	(Ac)					4	51.0		16
	C	CP10		Vegeta	tive cover,	grass already	establishe	d (Ac)					7,0	92.3		226
	C	CP11		Vegeta	tive cover,	trees already	established	l (Ac)					1	95.9		22
	C	CP22		Riparia	an buffers (Ac)								15.9		3
	C	CP3		Tree pl	lanting (Ac))								30.4		4
	C	CP4D		Perma	nent wildlif	e habitat (Ac)							30.6		2
													7,8	316.1		273
Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa	l Sta	te CPA	Croppe Wetlar Associa	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maryla	and	\$ 91.74	62.1	218.3	609.0	9	106.9	395.4		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				•	ARIOUS CO	ONTINU	JOUS SIG	GNUP AC	CRES				
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	.cre	Contra	Acre	e Contra	Acre	Contra
1,421.6	125	445.2	23	976.4	102	0.0	0	0.0	0	0	.0	0	976.4	4 102	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occ	urrences
	CP1 Estab perm int				erm introd	uced grasses	& legumes	(Ac)					2	235.4		11
	CP10 Vegetative co				tive cover,	grass already	establishe	d (Ac)					78.0			4
	C	CP11		Vegeta	tive cover,	trees already	established	l (Ac)						22.6		2



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	55.3	5
CP21	Filter strips (Ac)	293.5	43
CP22	Riparian buffers (Ac)	484.8	43
CP23	Wetland restoration (Ac)	62.1	10
CP3	Tree planting (Ac)	91.6	4
CP3A	Hardwood tree planting (Ac)	29.8	6
CP4B	Permanent wildlife habitat, corridors (Ac)	7.9	2
CP4D	Permanent wildlife habitat (Ac)	60.6	5
		1,421.6	135

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlar	ed	Scour Erosion	Water Bank Program
Michig	an	\$ 51.30	4,037.6	0.0	1,853.1	6	8,420.	0 22,009.	1 0	0.0	2,718.0	975.7	322.8	3	0.0	0.0
	TOTAL ACRES							VARIOUS CO	ONTINUC	OUS SIGN	NUP ACRES	S				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS					REGUL	REGULAR SAFE F W P CREP						UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	tra Acr	e Co	ontra	Acre	Contra
19,618.8	689	19,422.5	628	196.3	61	196.3	61	0.0	0	0.0	0	0.0		0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,312.7	66
CP10	Vegetative cover, grass already established (Ac)	13,724.6	418
CP11	Vegetative cover, trees already established (Ac)	1,291.2	69
CP12	Wildlife food plot (Ac)	107.6	25
CP16A	Shelterbelt establishment (Ac)	2.7	1
CP2	Establishment of permanent native grasses (Ac)	966.3	60
CP21	Filter strips (Ac)	165.7	58
CP22	Riparian buffers (Ac)	18.6	3
CP23	Wetland restoration (Ac)	127.9	21

Program Year: 1998

1

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM

Practice Code

CP3

CP3A

CP4B

CP4D CP5A

CP6



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

		110814111 10411 1990
Practice Name	Practice Acres	Practices Occurrences
Tree planting (Ac)	483.3	50
Hardwood tree planting (Ac)	630.5	60
Permanent wildlife habitat, corridors (Ac)	23.4	6
Permanent wildlife habitat (Ac)	754.5	38
Field windbreak establishment (Ac)	9.3	3

19,618.8 879

0.5

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Minneso	ota	\$ 48.24	133,638.1	1,257.6	8,521.7	2	210,195	1.3 124,075	0.0	0.0	43,687.6	13,948.6	60,657.2	112.9	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRES	S			
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					UN	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	tra Acr	e Cont	a Acre	Contra
326,625.2	6,394	313,999.6	5,057	12,625.6	1,337	12,622.3	1,336	0.0	0	0.0	0 0	3.3	1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	93,469.0	1409
CP10	Vegetative cover, grass already established (Ac)	125,403.3	2455
CP11	Vegetative cover, trees already established (Ac)	4,188.5	270
CP12	Wildlife food plot (Ac)	547.9	202
CP16A	Shelterbelt establishment (Ac)	227.3	120
CP2	Establishment of permanent native grasses (Ac)	27,639.2	779
CP21	Filter strips (Ac)	9,330.8	966
CP22	Riparian buffers (Ac)	2,562.0	197
CP23	Wetland restoration (Ac)	41,266.8	823
CP25	Rare and declining habitat (Ac)	262.6	19
CP3	Tree planting (Ac)	1,223.5	71

Diversions (Ac)

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3A	Hardwood tree planting (Ac)	8,180.1	441
CP4B	Permanent wildlife habitat, corridors (Ac)	241.9	17
CP4D	Permanent wildlife habitat (Ac)	11,585.1	411
CP5A	Field windbreak establishment (Ac)	497.3	108
		326,625.3	8,288

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	ll State	е СРА	Cropped Wetland Associate	Cropped Wetland Wet.	Nor Crop Wetl	ped	Scour Erosion	Water Bank Program
Mississip	ppi	\$ 36.35	17,540.9	156.2	124,648.9	27	193,240	0.1 132.4	(0.0	2,855.9	8,996.3	5,40	0.2	11,868.9	0.0
	TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES											
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	Œ		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Ac	re (Contra	Acre	Contra
180,290.9	3,600	179,490.4	3,522	800.5	78	800.5	78	0.0	0	0.0	0 (0.0	0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	433.4	25
CP10	Vegetative cover, grass already established (Ac)	28,067.0	819
CP11	Vegetative cover, trees already established (Ac)	105,804.5	2268
CP12	Wildlife food plot (Ac)	688.2	115
CP2	Establishment of permanent native grasses (Ac)	9.3	1
CP21	Filter strips (Ac)	140.7	17
CP22	Riparian buffers (Ac)	659.8	61
CP23	Wetland restoration (Ac)	3,137.3	50
CP3	Tree planting (Ac)	17,968.3	429
CP3A	Hardwood tree planting (Ac)	22,157.6	369
CP4B	Permanent wildlife habitat, corridors (Ac)	1.0	1
CP4D	Permanent wildlife habitat (Ac)	1,240.4	93
CP7	Erosion control structure (Ac)	1.0	1



National

Program Year: 1998

180,308.5 4,249

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	l F	Scour Erosion	Water Bank Program
Missou	ri	\$ 64.31	4,556.8	303.2	1,256.5	26	545,259	9.5 353.4	. (0.0	1,346.3	1,103.0	2,087.8	. 4	4,348.1	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGN	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGUL	REGULAR SAFE F W P CREP						UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Ac	re Cor	ıtra	Acre	Contra
475,454.9	7,970	472,733.3	7,734	2,721.6	236	2,721.6	236	0.0	0	0.	0 (0.	0 ()	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	79,882.2	2073
CP10	Vegetative cover, grass already established (Ac)	351,718.7	6090
CP11	Vegetative cover, trees already established (Ac)	628.9	36
CP12	Wildlife food plot (Ac)	244.3	59
CP2	Establishment of permanent native grasses (Ac)	31,210.5	856
CP21	Filter strips (Ac)	2,156.8	193
CP22	Riparian buffers (Ac)	564.8	49
CP23	Wetland restoration (Ac)	1,436.2	43
CP25	Rare and declining habitat (Ac)	1,692.8	123
CP3	Tree planting (Ac)	36.6	6
CP3A	Hardwood tree planting (Ac)	5,391.0	196
CP4D	Permanent wildlife habitat (Ac)	238.6	16
CP6	Diversions (Ac)	196.8	12
CP7	Erosion control structure (Ac)	56.6	14
		475,454.8	9,766

Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EIS or Greater	Nationa CPA	State	CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Montan	na	\$ 32.85	16,424.5	347.6	495.4	13	801,495.	0 588,729.	5 0.	.0	4,802.8	1,193.9	10,427.8	0.0	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES							
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					UN	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Cont	tra Acr	e Cont	a Acre	Contra
774,566.9	3,800	774,289.4	3,792	277.5	8	277.5	8	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	164,914.4	973
CP10	Vegetative cover, grass already established (Ac)	511,878.7	2738
CP11	Vegetative cover, trees already established (Ac)	234.3	30
CP12	Wildlife food plot (Ac)	43.1	7
CP2	Establishment of permanent native grasses (Ac)	93,790.0	481
CP21	Filter strips (Ac)	16.4	1
CP22	Riparian buffers (Ac)	255.7	6
CP23	Wetland restoration (Ac)	386.1	2
CP25	Rare and declining habitat (Ac)	3,001.1	23
CP4D	Permanent wildlife habitat (Ac)	44.6	3
CP5A	Field windbreak establishment (Ac)	5.4	1
		774,569.8	4,265

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA V	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Nebrasl	ка	\$ 54.50	11,845.6	252.4	1,114.5	12	256,612	.5 0.0	0	0.0	8,682.8	2,818.4	109.9	112.2	0.0
	TOTAL ACRES							VARIOUS CO	ONTINUC	OUS SIGNI	UP ACRES				
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAF	E]	F W P		CREP	UNK	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	a Acre	Contra	Acre	Contra
230,198.2	3,387	228,872.4	3,169	1,325.8	218	1,325.8	218	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	5,921.6	120
CP10	Vegetative cover, grass already established (Ac)	171,989.1	2367
CP11	Vegetative cover, trees already established (Ac)	507.5	109
CP12	Wildlife food plot (Ac)	147.1	54
CP16A	Shelterbelt establishment (Ac)	91.7	21
CP2	Establishment of permanent native grasses (Ac)	37,335.4	985
CP21	Filter strips (Ac)	708.6	112
CP22	Riparian buffers (Ac)	120.7	22
CP23	Wetland restoration (Ac)	4,420.3	90
CP25	Rare and declining habitat (Ac)	1,427.2	155
CP3	Tree planting (Ac)	74.7	21
CP3A	Hardwood tree planting (Ac)	177.7	28
CP4B	Permanent wildlife habitat, corridors (Ac)	1.0	1
CP4D	Permanent wildlife habitat (Ac)	6,870.8	168
CP5A	Field windbreak establishment (Ac)	404.8	70
		230,198.2	4,323

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 1998
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l Stat	te CPA	Cropped Wetland Associat	i W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Jer	sey	\$ 56.07	82.0	0.0	0.0	7	91.5	0.0		0.0	46.7		21.2	14.1	0.0	0.0
		TOTAL A	CRES				7	ARIOUS CO	NTINU	OUS SI	GNUP AC	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FWP		(CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
143.1	13	143.1	13	0.0	0	0.0	0	0.0	0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	irrences
	C	P1		Estab p	erm introd	uced grasses	& legumes	(Ac)					3	37.4		4
	C	P10		Vegeta	tive cover,	grass already	established	l (Ac)					۷	15.5		4
	C	P2		Establi	shment of 1	permanent na	tive grasses	(Ac)					5	52.4		5
	C	P23		Wetlar	d restoration	on (Ac)								1.0		1
	C	P3A		Hardw	ood tree pla	anting (Ac)								1.0		1
	C	P4D		Perma	nent wildlif	e habitat (Ac)							5.8		1
													14	4 3.1		16
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	Erosion or CPA State CPA		te CPA	Cropped Wetland Associat	i W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
New Mex	xico	\$ 31.65	0.0	0.0	0.0	22	277,372.	5 0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				7	ARIOUS CO	NTINU	OUS SI	GNUP AC	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FWP			CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre (Contra	Acre	Contra	Acre	Contra
257,029.8	1,062	257,029.8	1,062	0.0	0	0.0	0	0.0	0	0	0.0	0	0.0	0	0.0	0
	Practice Code Practice Nar						;						Practice A	cres Pra	ctices Occi	irrences
	C	P1		Estab p	erm introd	atroduced grasses & legumes (Ac)							40	02.7	4	
	C	P10		Vegeta	tive cover,	over, grass already established (Ac)							183,84		813	
	C	P2		Establi	shment of j	nent of permanent native grasses (Ac)						72,782.6				299

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

257.031.2	1.116

Name	.	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	е СРА	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Yo	ork	\$ 38.78	125.5	41.3	321.0	11	3,909.	0 4,773.0) (0.0	22.2	35.3	68.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGULAR SAFE F W P CREP					UN	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	e Cont	ra Acre	Contra
4,467.4	167	4,351.7	160	115.7	7	115.7	7	0.0	0	0.0	0 (0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	388.1	16
CP10	Vegetative cover, grass already established (Ac)	3,597.7	136
CP11	Vegetative cover, trees already established (Ac)	163.1	12
CP12	Wildlife food plot (Ac)	3.0	2
CP2	Establishment of permanent native grasses (Ac)	49.1	5
CP22	Riparian buffers (Ac)	115.7	7
CP23	Wetland restoration (Ac)	40.5	1
CP3	Tree planting (Ac)	42.2	1
CP3A	Hardwood tree planting (Ac)	35.3	4
CP4D	Permanent wildlife habitat (Ac)	32.7	4
		4.467.4	188

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

USDA United States Department of Agriculture Farm Service Agency

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	е СРА	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Card	olina	\$ 41.76	0.0	15.4	11,492.7	24	16,747.	0.0	(0.0	0.0	0.0	27.0	4.3	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	Æ	F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	e Con	tra Acre	Contra	Acre	Contra
15,982.4	707	15,957.7	702	24.7	5	24.7	5	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	176.4	10
CP10	Vegetative cover, grass already established (Ac)	3,858.7	191
CP11	Vegetative cover, trees already established (Ac)	10,892.7	504
CP12	Wildlife food plot (Ac)	16.9	2
CP2	Establishment of permanent native grasses (Ac)	37.3	1
CP21	Filter strips (Ac)	6.4	2
CP22	Riparian buffers (Ac)	18.3	3
CP3	Tree planting (Ac)	570.2	43
CP3A	Hardwood tree planting (Ac)	19.2	2
CP4B	Permanent wildlife habitat, corridors (Ac)	4.2	1
CP4D	Permanent wildlife habitat (Ac)	382.1	24
		15,982.4	783

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	National CPA	State	CPA Wetl	and V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Dal	kota	\$ 33.07	493,376.7	1,416.9	503.6	2	395,918	.1 756,936.	0.	.0 210,2	23.7 4	3,381.6	228,177.4	1,840.3	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Ξ	F W	P	,	CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
799,410.1	7,310	798,552.7	7,113	857.4	197	857.4	197	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	137,392.7	1546
CP10	Vegetative cover, grass already established (Ac)	399,722.2	3606
CP11	Vegetative cover, trees already established (Ac)	217.8	41
CP12	Wildlife food plot (Ac)	701.7	120
CP16A	Shelterbelt establishment (Ac)	271.9	91
CP2	Establishment of permanent native grasses (Ac)	3,841.0	59
CP21	Filter strips (Ac)	323.4	37
CP22	Riparian buffers (Ac)	10.8	4
CP23	Wetland restoration (Ac)	214,617.6	1917
CP3	Tree planting (Ac)	23.7	4
CP3A	Hardwood tree planting (Ac)	106.3	11
CP4B	Permanent wildlife habitat, corridors (Ac)	4.5	1
CP4D	Permanent wildlife habitat (Ac)	41,925.2	630
CP5A	Field windbreak establishment (Ac)	251.3	66
		799,410.1	8,133

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Ohio		\$ 68.58	782.9	34.8	1,100.8	14	20,741.	2 5,868.	1 0	0.0	481.7	107.0	69.1	228.7	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACR								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAFE		F W P		CREP		UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Cont	ra Acre	Contra	Acre	Contra
20,598.8	913	20,136.6	763	462.2	150	462.2	150	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,875.9	89
CP10	Vegetative cover, grass already established (Ac)	13,699.3	467
CP11	Vegetative cover, trees already established (Ac)	904.2	55
CP12	Wildlife food plot (Ac)	9.7	5
CP16A	Shelterbelt establishment (Ac)	0.8	2
CP2	Establishment of permanent native grasses (Ac)	1,467.4	64
CP21	Filter strips (Ac)	356.0	109
CP22	Riparian buffers (Ac)	66.3	15
CP23	Wetland restoration (Ac)	402.7	26
CP3	Tree planting (Ac)	91.2	8
CP3A	Hardwood tree planting (Ac)	1,141.2	106
CP4B	Permanent wildlife habitat, corridors (Ac)	28.8	1
CP4D	Permanent wildlife habitat (Ac)	516.2	20
CP5A	Field windbreak establishment (Ac)	39.1	29
		20,598.8	996

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 1998
Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	ıl Stat	e CPA	Cropp Wetlar Associ	nd W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Oklaho	ma	\$ 30.73	5,444.2	0.0	8.5	14	248,829	.7 368.3		0.0	4,508	.0	837.4	98.8	511.6	0.0
		TOTAL A	CRES				,	VARIOUS C	ONTINU	OUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWI)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	.cre	Contra	Acre	Contra	Acre	Contra
234,942.3	1,793	234,942.3	1,793	0.0	0	0.0	0	0.0	0	0	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occ	urrences
	C	P1		Estab p	perm introd	duced grasses	& legumes	s (Ac)					1,6	29.0		21
	C	P10		Vegeta	tive cover, grass already established (Ac)									08.1		1361
	C	CP12		Wildli	fe food plo	t (Ac)					10.5					
	C	CP2		Establi	shment of	permanent na	tive grasse	s (Ac)					62,7	44.1		580
	C	CP23		Wetlar	nd restorati	on (Ac)							2	26.7		3
	C	CP3		Tree pl	lanting (Ac	c)								8.5		1
	C	CP3A		Hardw	ood tree pl	anting (Ac)								56.8		3
	C	CP4D		Perma	nent wildli	fe habitat (Ac)							58.7		2
													234,9	42.4		1,973
Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	ıl Stat	e CPA	Cropp Wetlar Associ	nd W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Orego	n	\$ 44.58	215.2	32.8	819.3	12	174,330	.7 0.0		0.0	4.4		177.3	0.0	0.0	0.0
		TOTAL A	CRES				,	VARIOUS C	ONTINU	OUS SI	GNUP A	CRES				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOU						AR	SAF	E		FWF)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	.cre	Contra	Acre	Contra	Acre	Contra
159,980.0	627	159,885.0	617	95.0	10	95.0	10	0.0	0	0	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	actices Occ	urrences
	C	CP1		Estab p	erm introc	roduced grasses & legumes (Ac)							21,5		86	



National

Program	Year:	1998

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	132,173.3	512
CP11	Vegetative cover, trees already established (Ac)	495.8	13
CP2	Establishment of permanent native grasses (Ac)	2,797.1	21
CP21	Filter strips (Ac)	34.0	3
CP22	Riparian buffers (Ac)	61.0	8
CP23	Wetland restoration (Ac)	201.0	6
CP3	Tree planting (Ac)	262.5	6
CP4B	Permanent wildlife habitat, corridors (Ac)	11.4	1
CP4D	Permanent wildlife habitat (Ac)	2,382.8	9
		159,980.0	665

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Pennsylva	ania	\$ 39.12	0.0	0.4	52.7	17	908.9	166.8	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S			
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	E		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Con	ntra Acr	e Contra	Acre	Contra
999.3	35	993.0	32	6.3	3	6.3	3	0.0	0	0.0) (0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	72.0	4
CP10	Vegetative cover, grass already established (Ac)	840.8	23
CP11	Vegetative cover, trees already established (Ac)	46.4	4
CP2	Establishment of permanent native grasses (Ac)	14.6	1
CP22	Riparian buffers (Ac)	6.3	3
CP3A	Hardwood tree planting (Ac)	19.2	2
		999.3	37

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

															U	
Name	; 	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al	State CPA	Cropped Wetland Associate	W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Puerto R	lico	\$ 57.93	0.0	0.0	17.0	520	150.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS C	ONT	INUOUS SI	GNUP ACR	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cor	ntra A	cre C	ontra	Acre	Contra	Acre	Contra
167.0	3	167.0	3	0.0	0	0.0	0	0.0		0 0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occ	urrences
	C	P10		Vegeta	tive cover,	er, grass already established (Ac)							1	40.0		1
	C	P11		Vegeta	tive cover, trees already established (Ac)									17.0		1
	C	P3A		Hardw	ood tree pla	anting (Ac)								10.0		1
													1	67.0		3
Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al	State CPA	Cropped Wetland Associate	W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Car	olina	\$ 31.37	8,139.6	1.5	33,635.0	10	28,978.3	21.5		0.0	113.4		0.0	8,026.2	133.5	0.0
		TOTAL A	CRES				V	ARIOUS C	ONT	INUOUS SI	GNUP ACR	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	ŦΕ		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cor	ntra A	Acre C	ontra	Acre	Contra	Acre	Contra
38,537.4	1,227	36,756.9	991	1,780.5	236	1,780.5	236	0.0		0 0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occ	urrences
	C	P1		Estab p	perm introd	uced grasses	& legumes ((Ac)						30.1		6
	C	P10		Vegeta	tive cover,	grass already	established	(Ac)					2,6	11.4		106
	CP11 Vegetative of					ver, trees already established (Ac)							27,8	73.2		737
	CP12 Wildlife food					plot (Ac)								54.6		11
	C	P2		Establi	shment of p	of permanent native grasses (Ac)					14.9				1	
	C	P21		strips (Ac)	c)							2	58.2		30	

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	1,522.3	213
CP23	Wetland restoration (Ac)	103.4	2
CP3	Tree planting (Ac)	4,149.1	157
CP3A	Hardwood tree planting (Ac)	52.3	4
CP4D	Permanent wildlife habitat (Ac)	1,867.9	114
		38,537.4	1,381

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropp Wetla Wet	nd C	Non- Cropped Vetland	Scour Erosion	Water Bank Program
South Dal	kota	\$ 36.75	153,200.1	184.2	970.8	3	126,855	5.8 189,776	5.1	0.0	86,326.8	26,77	5.7 3	6,961.9	258.5	0.0
	TOTAL ACRES							VARIOUS C	VARIOUS CONTINUOUS SIGNUP ACRES							
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUI	LAR	SAl	SAFE F W P				CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Co	ontra	Acre	Contra	Acre	Contra
243,581.4	2,987	242,122.2	2,630	1,459.2	357	1,459.2	357	0.0	0	0.0)	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	15,908.3	331
CP10	Vegetative cover, grass already established (Ac)	114,287.9	1124
CP11	Vegetative cover, trees already established (Ac)	468.1	32
CP12	Wildlife food plot (Ac)	1,158.3	188
CP16A	Shelterbelt establishment (Ac)	699.7	209
CP2	Establishment of permanent native grasses (Ac)	35,578.5	619
CP21	Filter strips (Ac)	293.3	32
CP22	Riparian buffers (Ac)	60.1	9
CP23	Wetland restoration (Ac)	73,560.5	1528
CP3	Tree planting (Ac)	28.0	6
CP3A	Hardwood tree planting (Ac)	19.2	4
CP4B	Permanent wildlife habitat, corridors (Ac)	11.7	4



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	1,102.7	81
CP5A	Field windbreak establishment (Ac)	405.8	110
		243.582.1	4,277

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No: Crop Wetl	ped	Scour Erosion	Water Bank Program
Tenness	see	\$ 51.58	0.0	0.0	8,538.8	27	51,800.	6 32.6	0	0.0	0.0	11.2	0.0	0	39.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	AR SAFE F W P CREP				UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Cor	ntra Acı	re (Contra	Acre	Contra
46,789.7	1,272	46,622.5	1,260	167.2	12	167.2	12	0.0	0	0.0	(0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,923.0	119
CP10	Vegetative cover, grass already established (Ac)	30,550.3	915
CP11	Vegetative cover, trees already established (Ac)	7,167.3	206
CP2	Establishment of permanent native grasses (Ac)	1,096.7	58
CP21	Filter strips (Ac)	152.2	11
CP22	Riparian buffers (Ac)	15.0	1
CP3	Tree planting (Ac)	1,341.6	29
CP3A	Hardwood tree planting (Ac)	939.5	39
CP4B	Permanent wildlife habitat, corridors (Ac)	160.9	4
CP4D	Permanent wildlife habitat (Ac)	2,443.2	77
		46,789.7	1,459

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	1 Stat	e CPA	Croppe Wetlar Associa	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Texas		\$ 33.79	26,878.3	0.0	3,243.7	2	972,220	6.7	0.0	(0.0	14,235	.7	4,751.7	7,853.1	171.9	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAF	Е		F W P)		UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	1	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
1,052,377.2	5,467	1,052,372.8	5,464	4.4	3	4.4	3		0.0	0	0	.0	0	0.0	0	0.0	0
	Pr	ractice Code		Practic	e Name									Practice A	Acres Pr	actices Occ	urrences
CP1 Estab perm						duced grasses	& legume	es (Ac	e)					31,9	48.1		204
	C	P10		Vegeta	tive cover	r, grass already	y establish	ned (A	Ac)					739,5	23.8		4267
	CP11 Vegetative cover, trees already established (Ac) 1,560.9									60.9		17					
CP12 Wildlife food plot							(Ac)							1	84.6	21	
	CP16A Shelterbelt es														4.4		3
	C	P2		Establi	shment of	permanent na	tive grass	ses (A	c)					273,2	35.1		2346
	C	P23		Wetlan	nd restorat	ion (Ac)								8	92.4		42
	C	P3		Tree pl	lanting (A	c)								1,6		11	
	C	P3A		Hardw	ood tree p	lanting (Ac)									33.5		2
	C	P4D		Permai	nent wildli	ife habitat (Ac	:)							3,3	11.1		45
														1,052,3	76.7		6,958
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	1 Stat	e CPA	Croppe Wetlar Associa	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Utah		\$ 29.68	0.0	5.8	5.8	6	14,426	5.6	0.0	(0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL AC	CRES					VAF	RIOUS CO	ONTINU	OUS SIG	GNUP AC	CRES				
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAF	Е		FWP)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	1	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
30,826.4	175	30,813.7	174	12.7	1	12.7	1		0.0	0	0	.0	0	0.0	0	0.0	0

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,092.7	22
CP10	Vegetative cover, grass already established (Ac)	23,739.6	139
CP2	Establishment of permanent native grasses (Ac)	4,502.9	22
CP21	Filter strips (Ac)	6.9	1
CP22	Riparian buffers (Ac)	5.8	1
CP4D	Permanent wildlife habitat (Ac)	478.5	1
		30 826 4	186

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Vermo	ont	\$ 51.49	0.0	21.9	22.0	5	49.2	0.0	C	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е	F W P CREP			UN	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cor	ntra Acr	e Cont	ra Acre	Contra
72.7	5	49.2	2	23.5	3	23.5	3	0.0	0	0.0) (0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	49.2	2
CP21	Filter strips (Ac)	1.5	1
CP22	Riparian buffers (Ac)	22.0	3
		72.7	6

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virgin	ia	\$ 41.32	0.0	109.4	3,999.9	19	6,805.	9 3,132.	5 (0.0	0.0	4.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES							
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	GULAR SAFE F W P CREP				UNI	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acre	Contr	a Acre	Contra
6,918.2	293	6,600.2	283	318.0	10	318.0	10	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	276.6	19
CP10	Vegetative cover, grass already established (Ac)	2,384.8	129
CP11	Vegetative cover, trees already established (Ac)	3,598.9	165
CP12	Wildlife food plot (Ac)	2.0	1
CP2	Establishment of permanent native grasses (Ac)	113.4	8
CP21	Filter strips (Ac)	116.5	4
CP22	Riparian buffers (Ac)	201.5	9
CP3	Tree planting (Ac)	181.5	12
CP3A	Hardwood tree planting (Ac)	1.5	1
CP4B	Permanent wildlife habitat, corridors (Ac)	15.6	2
CP4D	Permanent wildlife habitat (Ac)	25.9	6
		6,918.2	356

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	IN	Vational CPA	State	e CPA	Cropp Wetla Associ	ind W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Washingt	on	\$ 46.17	0.0	16.1	635.1	6	116,474	4.3	189.1	0	0.0	195.	8	676.9	2.0	14.8	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES											
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAFE			FW1	P		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acr	·e (Contra	A	cre	Contra	Acre	Contr	a Acre	Contra
223,578.7	1,506	222,440.8	1,423	1,137.9	83	1,137.9	83	0.0)	0	0.	0	0	0.0	0	0.0	0
	Pr	actice Code		Practic	e Name									Practice A	Acres P	ractices Occ	urrences
	CP1 Estab perm introduced grasses & legumes (Ac)											24,8	60.7		169		
	Cl	P10		Vegeta	tive cover,	grass already	establish	ed (Ac)						101,2	77.1		1041
	Cl	P11		Vegeta	tive cover,	trees already	establishe	ed (Ac)						3	11.5		6
CP2 Establishment of permanent native grasses (Ac) 54,2										37.7		575					
	Cl	P21		Filter s	trips (Ac)									1,0	93.2		78
	Cl	P22		Riparia	an buffers ((Ac)									55.9		5
	Cl	P3		Tree p	lanting (Ac	·)								2	67.7		6
	Cl	P4D		Perma	nent wildlif	fe habitat (Ac)							41,5	60.6		415
														223,6	64.4		2,295
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	N	Vational CPA	State	e CPA	Cropp Wetla Associ	ind W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
West Virgi	inia	\$ 42.12	0.0	0.0	6.0	7	89.5		153.1	0	0.0	0.0		27.4	0.0	0.0	0.0
		TOTAL A	CRES					VARIO	US CO	NTINUC	OUS SIC	SNUP A	CRES				
ALL SIGN	NUPS GENERAL CONTINUOUS REGULAR SAFE F W P CREP							UN	KNOWN								
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acr	e (Contra	A	cre	Contra	Acre	Contr	a Acre	Contra
173.3	8	171.3	7	2.0	1	2.0	1	0.0)	0	0.	0	0	0.0	0	0.0	0
	Pr	actice Code		Practic	e Name									Practice A	Acres P	ractices Occ	urrences
	Cl	P10		Vegeta	tive cover,	grass already	establish	ed (Ac)						1	67.3		7



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	4.0	1
CP22	Riparian buffers (Ac)	2.0	1
		173.3	9

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Nor Crop Wetl	ped	Scour Erosion	Water Bank Program
Wiscons	sin	\$ 64.80	6,731.6	312.0	6,622.0	25	112,866	.5 15,689.	9 (0.0	3,404.1	1,634.4	1,56	2.0	174.4	0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIGNUPS		GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre Cor	ntra Ac	re (Contra	Acre	Contra
87,779.8	3,898	86,452.3	3,746	1,327.5	152	1,327.5	152	0.0	0	0.	0 (0.0	0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	4,094.9	257
CP10	Vegetative cover, grass already established (Ac)	55,387.1	2279
CP11	Vegetative cover, trees already established (Ac)	5,360.7	381
CP12	Wildlife food plot (Ac)	490.2	179
CP2	Establishment of permanent native grasses (Ac)	5,828.0	342
CP21	Filter strips (Ac)	885.4	107
CP22	Riparian buffers (Ac)	430.0	41
CP23	Wetland restoration (Ac)	1,078.7	86
CP25	Rare and declining habitat (Ac)	44.2	2
CP3	Tree planting (Ac)	798.4	81
CP3A	Hardwood tree planting (Ac)	12,965.1	938
CP4B	Permanent wildlife habitat, corridors (Ac)	15.4	6
CP4D	Permanent wildlife habitat (Ac)	401.1	41
CP5A	Field windbreak establishment (Ac)	12.1	8
CP6	Diversions (Ac)	0.5	1

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP7	Erosion control structure (Ac)	1.1	3
		87,792.9	4,752

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland		n .	Water Bank Program
Wyomi	ng	\$ 26.98	0.0	25.0	44.1	17	76,120	.3 384.6		0.0	0.0	0.0	0.0	0.0		0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIGNUPS		GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		F W P		CREP		JNKN	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Coi	ntra Acı	re Con	tra A	cre	Contra
78,178.7	262	78,141.5	254	37.2	8	37.2	8	0.0	0	0.	.0 ().0) (0	.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	5,510.9	24
CP10	Vegetative cover, grass already established (Ac)	71,824.5	233
CP11	Vegetative cover, trees already established (Ac)	6.8	2
CP12	Wildlife food plot (Ac)	20.0	1
CP2	Establishment of permanent native grasses (Ac)	779.2	1
CP22	Riparian buffers (Ac)	25.0	1
CP3	Tree planting (Ac)	0.1	1
CP5A	Field windbreak establishment (Ac)	12.2	7
		78,178.7	270

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CP	Croppe A Wetlan Associa	d W	ropped Tetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
National T	Cotal	\$ 40.44	915,855.8	14,406.6	376,555.5	8	6,808,740.	5 1,725,561.	7 0.0	391,967	.8 11	7,992.3	368,707.9	25,594.5	0.0
TOTAL ACRES VARIOUS CON										SIGNUP AC	RES				
ALL SIGN	ALL SIGNUPS GENERAL CONTINU			JOUS	REGULAR SAFE F W P CREP					UNK	NOWN				
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
7,450,954.7	84,232	7,400,141.1	77,836	50,813.6	6,396	49,037.7	6,266	0.0	0	0.0	0	1,775.9	9 130	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	696,628.0	10313
CP10	Vegetative cover, grass already established (Ac)	4,839,973.0	49221
CP11	Vegetative cover, trees already established (Ac)	308,301.4	8129
CP12	Wildlife food plot (Ac)	5,883.3	1435
CP16A	Shelterbelt establishment (Ac)	1,499.2	529
CP2	Establishment of permanent native grasses (Ac)	855,134.8	10309
CP21	Filter strips (Ac)	31,257.7	4087
CP22	Riparian buffers (Ac)	14,980.2	1403
CP23	Wetland restoration (Ac)	356,492.1	4933
CP25	Rare and declining habitat (Ac)	7,033.2	367
CP3	Tree planting (Ac)	50,148.2	1540
CP3A	Hardwood tree planting (Ac)	92,842.6	3684
CP4B	Permanent wildlife habitat, corridors (Ac)	1,521.0	96
CP4D	Permanent wildlife habitat (Ac)	186,955.5	3708
CP5A	Field windbreak establishment (Ac)	2,247.6	559
CP6	Diversions (Ac)	205.2	19
CP7	Erosion control structure (Ac)	67.8	24
		7,451,170.8	100,356

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	3	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	l State	e CPA	Cropp Wetla Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alaban	na	\$ 49.46	0.0	105.7	18,215.8	13	27,295	5.8	101.5	(0.0	139.3	3	572.8	2,049.2	1,828.4	0.0
		TOTAL A	CRES					VAR	IOUS CO	ONTINU	OUS SIC	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAF	Е		FWI)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
28,913.8	766	28,443.5	735	470.3	31	470.3	31	(0.0	0	0.	.0	0	0.0	0	0.0	0
	Pı	ractice Code		Practic	e Name									Practice A	Acres P	ractices Occ	urrences
	C	P1		Estab p	erm intro	duced grasses	& legume	es (Ac))					3	58.7		15
	C	P10		Vegeta	tive cover	, grass already	establish	ned (A	c)					3,2	26.1		75
	C	P11		Vegeta	tive cover	, trees already	establish	ed (Ac	c)					8,9	89.8		233
	C	P12		Wildlif	fe food plo	ot (Ac)									56.3		21
	C	P2		Establi	shment of	permanent na	tive grass	ses (Ac	c)					4	77.7		11
	C	P21		Filter s	trips (Ac)										71.6		11
	C	P22		Riparia	an buffers	(Ac)								3	98.7		22
	C	P3		Tree pl	lanting (A	c)								8,7	81.1		256
	C	P3A		Hardw	ood tree p	lanting (Ac)								6,4	25.9		182
	C	P4D		Permai	nent wildli	ife habitat (Ac)							1	27.9		7
														28,9	13.8		833
Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	l State	e CPA	Cropp Wetla Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Arkans	as	\$ 48.32	2,803.3	54.6	1,669.2	10	2,236	.1	10.8	(0.0	846.2	2	1,655.6	169.8	606.0	0.0
		TOTAL A	CRES					VAR	IOUS CO	ONTINU	OUS SIC	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAF	Е		FWI)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
5,584.9	141	4,784.7	93	800.2	48	800.2	48	(0.0	0	0	.0	0	0.0	0	0.0	0



National

Pro	gram	Year:	1999

Practice Code	Practice Name						Practice A	Acres	Practices Occu	ırrences
CP1	Estab perm introd	uced grasses	& legumes (A	ıc)			1	51.8		10
CP10	Vegetative cover,	grass already	established (A	Ac)			4	190.8		7
CP11	Vegetative cover,	trees already	established (A	Ac)			1,0	086.7		18
CP2	Establishment of p	permanent nat	ive grasses (A	Ac)			1	19.4		2
CP21	Filter strips (Ac)						2	207.4		19
CP22	Riparian buffers (Ac)					5	34.7		30
CP23	Wetland restoration	on (Ac)					1,9	930.1		36
CP3	Tree planting (Ac)						47.8		5
CP3A	Hardwood tree pla	anting (Ac)					1,0	003.6		22
CP4D	Permanent wildlif	e habitat (Ac)	1					12.6		2
							5,5	584.9		151
Average Wetla	· ·	Average Fresion	HEL-EI8	National	State CPA	Cropped Wetland	Cropped Wetland	Non-	Scour	Water

Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	ol State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland		Water Bank Program
Califor	rnia	\$ 30.26	0.0	0.0	0.0	16	5,635.	2 0.0	(0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S			
ALL SIC	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAI	Έ		F W P		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Cor	ntra Acr	re Con	tra Acre	Contra
5,901.5	19	5,901.5	19	0.0	0	0.0	0	0.0	0	0.0) (0.0	0	0.0	0
	Б	rootice Code		Drootic	a Nama							Prostice	A oros	Dragtings On	211****27.225

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	443.6	1
CP10	Vegetative cover, grass already established (Ac)	5,457.9	18
		5,901.5	19

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

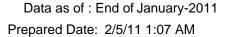
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa	al S	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Colorac	do	\$ 33.02	0.0	0.0	40.4	13	171,629	5 0.0		0.0	5.0	16.2	1.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTIN	NUOUS SIC	GNUP ACRE	S			
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAI	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	tra A	cre Con	itra Acre	e Contra	Acre	Contra
172,949.9	1,033	172,829.8	1,005	120.1	28	120.1	28	0.0	0	0.	.0 0	0.0	0	0.0	0
	Pı	ractice Code		Practic	e Name							Practice A	Acres Pra	actices Occi	urrences
	C	P1		Estab p	perm introdu	aced grasses	& legumes	(Ac)				1,2	60.6		12
	C	P10		Vegeta	tive cover,	grass already	establishe	d (Ac)				44,7	35.8		347
	C	P12		Wildlin	fe food plot	(Ac)							15.0		3
	C	P16A		Shelter	belt establis	shment (Ac)							23.6		12
	C	P2		Establi	shment of p	ermanent na	tive grasse	s (Ac)				74,5	60.0		473
	C	P21		Filter s	strips (Ac)								58.1		4
	C	P3		Tree pl	lanting (Ac)	ı							2.0		1
	C	P4D		Permai	nent wildlife	e habitat (Ac)					52,2	64.7		388
	C	P5A		Field v	vindbreak es	stablishment	(Ac)						38.4		13
												172,9	958.2		1,253
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA		State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Connecti	cut	1/													

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 1999
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	l State	e CPA	Croppe Wetland Associa	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Delawa	are	\$ 69.84	0.0	0.0	0.0	2	0.0	221.9	C	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS CO	ONTINUC	OUS SI	GNUP AC	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	Acre	Contra	Acre	Contra	Acre	Contra
215.7	7	215.7	7	0.0	0	0.0	0	0.0	0	(0.0	0	0.0	0	0.0	0
	P	Practice Code		Practic	e Name								Practice A	Acres Pra	ctices Occi	ırrences
	(CP3A		Hardw	ood tree pla	anting (Ac)							:	82.6		1
	C	CP4D		Permai	nent wildlif	e habitat (Ac)						1:	33.1		6
													2	15.7		7
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	l State	e CPA	Croppe Wetland Associa	d V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Florid	la	\$ 38.71	0.0	0.0	1,214.7	12	1,311.1	0.0	C	0.0	0.0		2.0	0.0	9.6	0.0
		TOTAL A	CRES				V	ARIOUS CO	ONTINUC	OUS SI	GNUP AC	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Α	Acre	Contra	Acre	Contra	Acre	Contra
1,548.4	36	1,548.4	36	0.0	0	0.0	0	0.0	0	().0	0	0.0	0	0.0	0
	P	Practice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	ırrences
	(CP1		Estab p	perm introd	uced grasses	& legumes (Ac)					;	55.1		7
	C	CP10		Vegeta	tive cover,	grass already	established	(Ac)					12	23.5		1
	C	CP11		Vegeta	tive cover,	trees already	established ((Ac)					1,0	73.3		13
	(CP3		Tree pl	lanting (Ac))							1	41.4		7
	(CP3A		Hardw	ood tree pla	anting (Ac)							1	19.0		9
	C	CP4D		Permai	nent wildlif	e habitat (Ac)					_		36.1		1
													1,54	48.4		38



United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	l State	e CPA	Cropp Wetlan Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Georg	ia	\$ 39.95	302.7	0.0	8,343.2	10	11,013	3.3	20.0	(0.0	0.0		2.5	277.1	0.0	0.0
		TOTAL A	CRES					VAR	IOUS CO	ONTINU	OUS SIG	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAF	E		FWF)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	.cre	Contra	Acre	Contr	a Acre	Contra
11,397.1	337	11,323.7	334	73.4	3	73.4	3	(0.0	0	0	.0	0	0.0	0	0.0	0
	Pı	ractice Code		Practic	e Name									Practice A	cres P	ractices Occ	urrences
	C	P10		Vegeta	tive cover	, grass already	y establish	ned (Ac	c)						80.5		8
	C	P11		Vegeta	tive cover	, trees already	establish	ed (Ac	c)					5,0	71.9		160
	C	P12		Wildlin	fe food plo	ot (Ac)									3.6		1
	C	P2		Establi	shment of	permanent na	itive grass	ses (Ac	e)						77.6		2
	C	P21		Filter s	strips (Ac)										73.4		3
	C	P23		Wetlan	nd restorat	ion (Ac)									23.1		1
	C	P3		Tree pl	lanting (A	c)								3,2	42.6		88
	C	P3A		Hardw	ood tree p	lanting (Ac)								2,6	01.6		84
	C	P4B		Permai	nent wildli	ife habitat, cor	ridors (Ad	c)							20.6		2
	C	P4D		Permai	nent wildli	ife habitat (Ac	:)							2	02.2		7
														11,3	97.1		356
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	l State	e CPA	Cropp Wetlan Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Idaho)	\$ 40.44	10.5	217.9	443.1	11	22,903	3.7	150.8	(0.0	0.0		8.3	2.0	0.0	0.0
		TOTAL A	CRES					VAR	IOUS CO	ONTINU	OUS SIG	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAF	E		FWF	·		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	.cre	Contra	Acre	Contr	a Acre	Contra
26,407.8	233	25,940.6	220	467.2	13	467.2	13	(0.0	0	0	.0	0	0.0	0	0.0	0



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	6,959.1	69
CP10	Vegetative cover, grass already established (Ac)	14,656.1	120
CP11	Vegetative cover, trees already established (Ac)	19.0	1
CP16A	Shelterbelt establishment (Ac)	1.0	1
CP2	Establishment of permanent native grasses (Ac)	461.5	9
CP21	Filter strips (Ac)	85.3	3
CP22	Riparian buffers (Ac)	379.9	8
CP23	Wetland restoration (Ac)	7.9	1
CP3	Tree planting (Ac)	43.2	4
CP4D	Permanent wildlife habitat (Ac)	3,793.8	55
CP5A	Field windbreak establishment (Ac)	1.0	1
		26,407.8	272

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	l Cı	Non- ropped etland	Scour Erosion	Water Bank Program
Illinoi	S	\$ 106.97	10,936.8	1,949.5	12,091.2	12	41,505	5.9 45.5		0.0	767.6	2,016.9		594.1	1,762.7	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU(OUS SIC	NUP ACRE	S				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	E		F W P		CRE	EΡ	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra A	Acre	Contra	Acre	Contra
72.079.2	4.622	39.601.6	1.712	32,477.6	2.910	16,503.2	1.871	0.0	0	0.	0) 15.	974.4	1.039	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	9,566.2	495
CP10	Vegetative cover, grass already established (Ac)	10,994.9	530
CP11	Vegetative cover, trees already established (Ac)	993.4	73
CP12	Wildlife food plot (Ac)	123.3	41
CP16A	Shelterbelt establishment (Ac)	14.2	6
CP2	Establishment of permanent native grasses (Ac)	2,475.9	147



Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	13,022.8	1974
CP22	Riparian buffers (Ac)	10,892.8	748
CP23	Wetland restoration (Ac)	9,084.1	269
CP3	Tree planting (Ac)	58.3	11
CP3A	Hardwood tree planting (Ac)	5,540.8	350
CP4B	Permanent wildlife habitat, corridors (Ac)	7.7	3
CP4D	Permanent wildlife habitat (Ac)	9,148.9	504
CP5A	Field windbreak establishment (Ac)	135.4	32
CP9	Shallow water areas for wildlife (Ac)	20.4	7
		72,079.1	5,190

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	ite CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Indian	a	\$ 82.00	1,727.3	21.5	1,095.3	12	12 11,654.1		1	0.0	403.0	674.9	68.1	126.2	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAl	FE		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Cor	ntra Acr	e Contra	Acre	Contra
17,540.3	1,037	15,602.3	617	1,938.0	420	1,938.0	420	0.0	0	0.	.0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,240.0	130
CP10	Vegetative cover, grass already established (Ac)	5,747.8	254
CP11	Vegetative cover, trees already established (Ac)	659.2	48
CP2	Establishment of permanent native grasses (Ac)	2,595.5	136
CP21	Filter strips (Ac)	1,527.2	346
CP22	Riparian buffers (Ac)	268.4	50
CP23	Wetland restoration (Ac)	1,268.0	49
CP3	Tree planting (Ac)	25.3	2



National

Program	Year:	1999
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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3A	Hardwood tree planting (Ac)	1,251.8	98
CP4B	Permanent wildlife habitat, corridors (Ac)	8.6	3
CP4D	Permanent wildlife habitat (Ac)	805.8	45
CP5A	Field windbreak establishment (Ac)	142.4	34
CP7	Erosion control structure (Ac)	0.3	1
		17,540.3	1,196

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa	\$ 109.66	2,414.5	6,888.2	9,383.1	17 59,441		2,746.4	0.0	967.7	820.5	125.2	264.9	0.0
TOTAL ACRES					VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGNUPS GENERAL CONTINUOUS			REGUL	AR	SAFE		F W P		CREP	UNI	KNOWN		

Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
81,836.6	5,351	52,576.6	1,664	29,260.0	3,687	29,260.0	3,687	0.0	0	0.0	0	0.0	0	0.0	0
	Practice Code			Practio	ce Name							Practice Acres	Prac	ctices Occurr	ences

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	17,080.8	562
CP10	Vegetative cover, grass already established (Ac)	12,826.2	564
CP11	Vegetative cover, trees already established (Ac)	276.0	18
CP12	Wildlife food plot (Ac)	21.5	7
CP16A	Shelterbelt establishment (Ac)	129.2	83
CP2	Establishment of permanent native grasses (Ac)	2,541.5	136
CP21	Filter strips (Ac)	20,074.6	2742
CP22	Riparian buffers (Ac)	8,748.3	847
CP23	Wetland restoration (Ac)	1,210.9	50
CP25	Rare and declining habitat (Ac)	386.6	61
CP3	Tree planting (Ac)	7.0	2
CP3A	Hardwood tree planting (Ac)	1,121.3	120

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4B	Permanent wildlife habitat, corridors (Ac)	105.7	8
CP4D	Permanent wildlife habitat (Ac)	16,999.1	701
CP5A	Field windbreak establishment (Ac)	307.9	99
		81.836.6	6.000

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA Wetland Wetland Crop		Non- Cropped Wetland	r.ros		Water Bank Program	
Kansas	s	\$ 39.81	398.0	85.3	590.5	4	131,478	3.8 224.3	3	0.0	40.4	203.0	143.8	83	0.4	0.0
	TOTAL ACRES					VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGULAR SAFE F W P CREP						UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre Cor	ntra Acı	e Cor	tra 1	Acre	Contra
157,218.6	2,329	154,303.4	1,996	2,915.2	333	2,915.2	333	0.0	0	0.	0 0	0.0) ()	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,240.9	56
CP10	Vegetative cover, grass already established (Ac)	50,929.2	990
CP11	Vegetative cover, trees already established (Ac)	66.3	12
CP12	Wildlife food plot (Ac)	169.1	45
CP16A	Shelterbelt establishment (Ac)	18.3	13
CP2	Establishment of permanent native grasses (Ac)	99,619.5	1613
CP21	Filter strips (Ac)	2,377.7	261
CP22	Riparian buffers (Ac)	431.4	45
CP23	Wetland restoration (Ac)	77.7	4
CP3	Tree planting (Ac)	5.0	4
CP3A	Hardwood tree planting (Ac)	46.4	5
CP4B	Permanent wildlife habitat, corridors (Ac)	231.7	3
CP4D	Permanent wildlife habitat (Ac)	1,910.8	50
CP5A	Field windbreak establishment (Ac)	87.8	25

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP6	Diversions (Ac)	2.8	2
CP7	Erosion control structure (Ac)	4.0	1
		157,218.6	3,129

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland			Water Bank Program
Kentucky		\$ 74.99	0.0	175.5	293.5	29	29 11,876.7		(0.0	0.0	0.0	0.0	139	0.8	0.0
	TOTAL ACRES					VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	E		FWP		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra Acı	e Con	tra A	cre	Contra
13,569.3	546	11,193.8	321	2,375.5	225	2,375.5	225	0.0	0	0.0) (0.0	0		0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	4,842.4	167
CP10	Vegetative cover, grass already established (Ac)	4,100.4	143
CP11	Vegetative cover, trees already established (Ac)	29.4	2
CP12	Wildlife food plot (Ac)	2.4	2
CP2	Establishment of permanent native grasses (Ac)	1,625.2	93
CP21	Filter strips (Ac)	2,145.3	208
CP22	Riparian buffers (Ac)	230.2	18
CP3	Tree planting (Ac)	0.7	1
CP3A	Hardwood tree planting (Ac)	591.3	31
CP4B	Permanent wildlife habitat, corridors (Ac)	2.0	1
		13,569.3	666



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	State	e CPA	Cropp Wetla Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Louisia	ına	\$ 47.65	7,860.2	13.2	4,395.4	5	5,149	.2	0.0	(0.0	961.	1 :	3,891.6	2,914.4	0.0	0.0
		TOTAL A	CRES					VAR	IOUS CC	NTINUO	OUS SIG	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAF	E		FWI)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
17,284.4	261	17,182.2	253	102.2	8	102.2	8	C	0.0	0	0	.0	0	0.0	0	0.0	0
	Pı	ractice Code		Practic	e Name									Practice A	cres Pr	actices Occ	urrences
	C	P10		Vegeta	tive cover	, grass already	establish	ned (Ac	c)					30	00.8		3
	C	P11		Vegeta	tive cover	, trees already	establish	ed (Ac	e)					3,1	27.8		51
	C	P12		Wildlin	fe food plo	ot (Ac)									7.0		3
	C	P2		Establi	shment of	permanent na	tive grass	ses (Ac	e)					30	04.4		4
	C	P21		strips (Ac)		15.5								15.5		1	
	C	P22		Riparia	an buffers	(Ac)								;	86.7		7
	C	P23		Wetlan	nd restorati	tion (Ac)								1,4	65.4		28
	C	P3		Tree pl	lanting (A	c)								1,13	80.9		21
	C	P3A		Hardw	ood tree p	lanting (Ac)								10,6	53.5		159
	C	P4D		Permai	nent wildli	ife habitat (Ac)							1	42.4		2
														17,2	84.4		279
Name	Name Rental System Pastureland Practice Brosion or State CPA Wetland Wetland Cronned										Scour Erosion	Water Bank Program					
Main	e	\$ 51.24	0.0	9.5	97.1	10	1,392	.6	0.0	(0.0	0.0		22.0	37.9	5.0	0.0
		TOTAL A				VAR	IOUS CC	NTINU	OUS SIG	GNUP A	CRES						
ALL SIGNUPS GENERAL CONTINUOUS						REGUL	AR		SAF	Е		FWI)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
1,635.8	53	1,612.9	49	22.9	4	22.9	4	(0.0	0	0	0.0	0	0.0	0	0.0	0



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	12.3	2
CP10	Vegetative cover, grass already established (Ac)	1,440.0	42
CP11	Vegetative cover, trees already established (Ac)	74.2	6
CP2	Establishment of permanent native grasses (Ac)	16.5	3
CP22	Riparian buffers (Ac)	22.9	4
CP4D	Permanent wildlife habitat (Ac)	69.9	4
		1.635.8	61

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maryla	nd	\$ 105.28	94.2	448.2	1,344.6	6	67.6	279.5	(0.0	0.0	5.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E	FWP			CREP	UNK	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Cont	ra Acre	Contra	Acre	Contra
3,075.8	260	268.5	12	2,807.3	248	0.0	0	0.0	0	0.0	0	2,807	.3 248	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	96.4	14
CP10	Vegetative cover, grass already established (Ac)	37.6	2
CP11	Vegetative cover, trees already established (Ac)	7.2	1
CP2	Establishment of permanent native grasses (Ac)	250.0	11
CP21	Filter strips (Ac)	1,184.1	96
CP22	Riparian buffers (Ac)	1,325.9	128
CP23	Wetland restoration (Ac)	94.2	15
CP3	Tree planting (Ac)	11.5	2
CP3A	Hardwood tree planting (Ac)	53.9	8
CP4D	Permanent wildlife habitat (Ac)	15.0	3
		3,075.8	280

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	1 State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	ed	Scour Erosion	Water Bank Program
Michig	an	\$ 55.46	1,803.4	0.6	546.8	4	2,597.7	7 10,882.	6 0	0.0	1,129.1	545.2	112.1		0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ	F W P			CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Coi	ntra Acı	re Co	ntra	Acre	Contra
10,431.7	431	10,044.5	341	387.2	90	387.2	90	0.0	0	0.0) (0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,810.4	64
CP10	Vegetative cover, grass already established (Ac)	5,625.8	205
CP11	Vegetative cover, trees already established (Ac)	330.5	34
CP12	Wildlife food plot (Ac)	49.0	14
CP2	Establishment of permanent native grasses (Ac)	519.5	22
CP21	Filter strips (Ac)	354.9	84
CP22	Riparian buffers (Ac)	24.2	4
CP23	Wetland restoration (Ac)	18.0	10
CP3	Tree planting (Ac)	142.7	16
CP3A	Hardwood tree planting (Ac)	74.9	13
CP4B	Permanent wildlife habitat, corridors (Ac)	31.6	5
CP4D	Permanent wildlife habitat (Ac)	1,440.8	70
CP5A	Field windbreak establishment (Ac)	8.1	6
		10,430.4	547



Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	ıl State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Minneso	ota	\$ 52.97	48,744.1	1,468.2	3,795.6	1	40,365	.1 25,823.	2 0	0.0	10,828.8	4,378.0	17,982.0	76.0	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUI	.AR	SAF	Έ		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Cont	ra Acre	Contra	Acre	Contra
109,164.9	3,303	97,066.5	1,911	12,098.4	1,392	10,738.4	1,335	0.0	0	0.0	0	1,360	.0 57	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	32,052.3	446
CP10	Vegetative cover, grass already established (Ac)	10,434.7	360
CP11	Vegetative cover, trees already established (Ac)	627.4	42
CP12	Wildlife food plot (Ac)	118.5	35
CP16A	Shelterbelt establishment (Ac)	275.2	135
CP2	Establishment of permanent native grasses (Ac)	9,853.5	394
CP21	Filter strips (Ac)	8,521.4	1003
CP22	Riparian buffers (Ac)	2,483.8	181
CP23	Wetland restoration (Ac)	25,804.9	447
CP25	Rare and declining habitat (Ac)	897.9	62
CP3	Tree planting (Ac)	473.4	27
CP3A	Hardwood tree planting (Ac)	2,283.2	155
CP4B	Permanent wildlife habitat, corridors (Ac)	6.0	3
CP4D	Permanent wildlife habitat (Ac)	15,121.7	363
CP5A	Field windbreak establishment (Ac)	211.0	94
		109,164.9	3,747

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Cto	ate CPA	Cropped Wetland Associate	We	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mississi	ppi	\$ 42.80	10,914.9	696.6	30,054.0	16	27,865	.9 8.4		0.0	3,492.7	5,	420.4	1,979.2	7,909.0	0.0
	TOTAL ACRES							VARIOUS (CONTINU	UOUS SIC	GNUP ACE	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SA	FE		FWP		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	a Ao	cre C	Contra	Acre	Contra	Acre	Contra
43,141.5	1,067	38,059.9	709	5,081.6	358	5,081.6	358	0.0	0	0.	.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	42.8	8
CP10	Vegetative cover, grass already established (Ac)	3,066.2	117
CP11	Vegetative cover, trees already established (Ac)	13,707.2	278
CP12	Wildlife food plot (Ac)	274.9	39
CP2	Establishment of permanent native grasses (Ac)	4.3	1
CP21	Filter strips (Ac)	220.2	27
CP22	Riparian buffers (Ac)	4,861.4	333
CP23	Wetland restoration (Ac)	765.9	19
CP3	Tree planting (Ac)	11,485.4	226
CP3A	Hardwood tree planting (Ac)	8,584.1	142
CP4B	Permanent wildlife habitat, corridors (Ac)	25.4	5
CP4D	Permanent wildlife habitat (Ac)	108.7	15
		43,146.5	1,210

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natior CPA	Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Missou	ri	\$ 67.02	809.9	293.4	1,853.9	22	76,676	5.4 357	3	0.0	160.0	259.7	336.4	590.9	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUI	.AR	SA	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Acre	Contra	Acre	Contra
75,886.0	1,919	71,646.2	1,517	4,239.8	402	4,239.8	402	0.0	0	0.0) 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	27,159.9	709
CP10	Vegetative cover, grass already established (Ac)	32,133.7	818
CP11	Vegetative cover, trees already established (Ac)	797.1	32
CP12	Wildlife food plot (Ac)	27.9	8
CP16A	Shelterbelt establishment (Ac)	7.2	1
CP2	Establishment of permanent native grasses (Ac)	6,306.8	188
CP21	Filter strips (Ac)	3,196.8	325
CP22	Riparian buffers (Ac)	998.7	82
CP23	Wetland restoration (Ac)	317.3	12
CP25	Rare and declining habitat (Ac)	3,208.8	154
CP3	Tree planting (Ac)	21.0	2
CP3A	Hardwood tree planting (Ac)	1,163.1	62
CP4B	Permanent wildlife habitat, corridors (Ac)	3.6	2
CP4D	Permanent wildlife habitat (Ac)	479.1	17
CP5A	Field windbreak establishment (Ac)	37.1	2
CP6	Diversions (Ac)	26.9	1
CP7	Erosion control structure (Ac)	1.0	1
		75,886.0	2,416

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	ce Erosion or		National CPA	State 0			Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Montar	na	\$ 34.31	11,294.9	24.0	115.9	11	476,386.0	420,818.8	3 0.0	9,26	53.6	1,807.6	186.6	5.0	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFI	Ε	F W	' P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre Contra		Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
460,081.0	2,174	460,052.8	2,169	28.2	5	28.2	5	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	151,319.6	846
CP10	Vegetative cover, grass already established (Ac)	132,933.2	1027
CP11	Vegetative cover, trees already established (Ac)	67.6	6
CP12	Wildlife food plot (Ac)	15.0	3
CP16A	Shelterbelt establishment (Ac)	1.1	1
CP2	Establishment of permanent native grasses (Ac)	149,373.3	796
CP22	Riparian buffers (Ac)	24.0	2
CP23	Wetland restoration (Ac)	82.1	3
CP25	Rare and declining habitat (Ac)	24,869.3	107
CP3	Tree planting (Ac)	21.2	2
CP4D	Permanent wildlife habitat (Ac)	1,375.1	12
CP5A	Field windbreak establishment (Ac)	3.1	2
		460,084.6	2,807

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	e CPA W	ropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Nebrasl	ka	\$ 59.60	4,167.9	401.3	661.4	11	59,885	.6 134.8	(0.0 1	,342.7	644.7	243.2	69.4	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F						CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	a Acre	Contra	a Acre	Contra
56,558.7	1,400	54,852.5	1,106	1,706.2	294	1,706.2	294	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,445.0	68
CP10	Vegetative cover, grass already established (Ac)	17,824.7	529
CP11	Vegetative cover, trees already established (Ac)	141.0	30
CP12	Wildlife food plot (Ac)	66.2	16
CP16A	Shelterbelt establishment (Ac)	70.0	26
CP2	Establishment of permanent native grasses (Ac)	23,950.7	647
CP21	Filter strips (Ac)	1,137.8	177
CP22	Riparian buffers (Ac)	263.3	39
CP23	Wetland restoration (Ac)	3,502.3	30
CP25	Rare and declining habitat (Ac)	2,821.8	243
CP3	Tree planting (Ac)	22.0	11
CP3A	Hardwood tree planting (Ac)	147.2	20
CP4D	Permanent wildlife habitat (Ac)	3,931.6	47
CP5A	Field windbreak establishment (Ac)	235.1	60
		56,558.7	1,943

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

alionai														Fiogram	1 ear. 1999
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropp A Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Jei	rsey	\$ 48.19	0.0	0.0	0.0	14	325.4	0.0	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				VA	ARIOUS CO	NTINUOUS	SIGNUP A	CRES				
ALL SIG	SNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFI	Ξ	FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
324.1	13	324.1	13	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name							Practice A	Acres Pra	actices Occi	urrences
	C	P1		Estab 1	perm introdu	iced grasses	& legumes (A	Ac)				3	24.1		13
												3	24.1		13
Name Average Wetland Marginal Tree Average Rental System Pastureland Practice Ero Rate Acres Acres In							HEL-EI8 or Greater	National CPA	State CPA	Cropp A Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Me	exico	\$ 35.44	0.0	0.0	0.0	20 21,447.6 0.0 0			0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				VA	ARIOUS CO	NTINUOUS	SIGNUP A	CRES				
ALL SIG	SNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFI	Ξ	F W l	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
21,155.7	78	21,155.7	78	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name							Practice A	Acres Pra	actices Occi	urrences
	C	P1		Estab 1	perm introdu	iced grasses	& legumes (A	Ac)				2	01.3		1
	CP10 Vegetative co					grass already	established	(Ac)				7,1	48.4		34
	C	CP2		Establi	ishment of p	ermanent na	tive grasses ((Ac)				13,8	06.0		54
												21,1	55.7		89

0.0

0

20

146.1

0

Prepared Date: 2/5/11 1:07 AM

1,963.2

143

1,652.6

100

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program Year: 1999 National

Name		Average Rental Rate	Wetland System Acres	Name Rental System Rate Acres Pastureland Practice Erosion or Rate Acres Acres Index Greater Rate Rental Rate Acres Acres Rental Rate Rental System Pastureland Practice Erosion or Greater Rate CPA State CPA Wetland Wetland Wetland Screen Rental Rate Rate Rental Rate Rental Rate Rental Rate Rate Rate Rate Rate Rate Rate Rate												Scour Erosion	Water Bank Program
New Yo	rk	\$ 41.56	0.0	89.7	206.1	0	1,398.	.9	2,049.9) (0.0	3.0		11.7	0.0	10.0	0.0
		TOTAL A	CRES					VAI	RIOUS CO	ONTINU	OUS SIC	SNUP AC	CRES				
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAF	Έ		FWP		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	,	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
2,270.4	103	2,071.2	78	199.2	25	161.6	22		0.0	0	0.	0	0	37.6	3	0.0	0
	Pr	ractice Code		Practic	e Name									Practice A	cres Pr	actices Occi	urrences
	CP1 Estab perm introduced grasses & legumes (Ac) 335.1											20					
	CP10 Vegetative cover, grass already established (Ac) 1,638.7												58				
	CP12 Wildlife food plot (Ac) 2.0												1				
CP2 Establishment of permanent native grasses (Ac) 27.0										27.0		2					
	C	P21		Filter s	strips (Ac)										2.5		1
	C	P22		Riparia	an buffers ((Ac)							19	94.2		23	
	C	P3		Tree pl	lanting (Ac))									3.5		2
	C	P3A		Hardw	ood tree pla	anting (Ac)								5	0.0		7
	C	P4D		Permai	nent wildlif	e habitat (Ac)							1	4.9		1
	C	P5A		Field w	vindbreak e	stablishment	(Ac)								2.5		1
														2,27	0.4		116
I Name Rental System Pastureland Practice Prosion or State CPA Wetland Wetland Cropped										Scour Erosion	Water Bank Program						
North Card	olina	\$ 49.74	0.0	21.4	1,184.9	1	1,660.	.4	0.0	(0.0	0.0		0.0	2.2	21.9	0.0
TOTAL ACRES								VAI	RIOUS CO	ONTINU	OUS SIC	SNUP AC	CRES				
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAF	E		F W P		(CREP	UNI	KNOWN
Acre								Contra	Acre	Contra	Acre	Contra					

0.0

0

0.0

310.6

43

164.5

23

Program Year: 1999



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	144.8	7
CP10	Vegetative cover, grass already established (Ac)	295.5	11
CP11	Vegetative cover, trees already established (Ac)	853.1	56
CP16A	Shelterbelt establishment (Ac)	13.4	3
CP2	Establishment of permanent native grasses (Ac)	43.2	3
CP21	Filter strips (Ac)	185.0	22
CP22	Riparian buffers (Ac)	112.2	19
CP3	Tree planting (Ac)	219.6	21
CP4D	Permanent wildlife habitat (Ac)	96.4	10
		1,963.2	152

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Dal	kota	\$ 35.21	217,136.3	28.2	853.8	2	2 106,922		.3	0.0	107,431.1	24,342.4	82,781.0	543.7	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	E		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	e Contr	a Acre	Contra
294,234.7	3,212	292,122.4	2,858	2,112.3	354	2,112.3	354	0.0	0	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	29,460.0	301
CP10	Vegetative cover, grass already established (Ac)	82,332.4	972
CP11	Vegetative cover, trees already established (Ac)	319.8	23
CP12	Wildlife food plot (Ac)	107.7	27
CP16A	Shelterbelt establishment (Ac)	192.6	90
CP2	Establishment of permanent native grasses (Ac)	4,429.6	73
CP21	Filter strips (Ac)	1,397.2	150
CP22	Riparian buffers (Ac)	139.8	13



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	96,709.5	1046
CP3	Tree planting (Ac)	9.9	2
CP3A	Hardwood tree planting (Ac)	16.0	2
CP4D	Permanent wildlife habitat (Ac)	78,737.5	1010
CP5A	Field windbreak establishment (Ac)	382.7	107
		294.234.7	3.816

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	or	HEL-EI8 or National CPA		te CPA	Cropped Wetland Associate	Wet		Non- Cropped Wetland	Scour Erosion	Water Bank Program
Ohio		\$ 76.93	378.4	56.8	587.5	11	8,048.	.7 5,719	.5	0.0 147.5			6.7	2.0	61.7	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE		FWP		CF	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre C	ontra	Acre	Contra	Acre	Contra
11,258.7	706	10,255.5	398	1,003.2	308	1,003.2	308	0.0	0	0.0	0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	949.3	49
CP10	Vegetative cover, grass already established (Ac)	4,047.1	151
CP11	Vegetative cover, trees already established (Ac)	411.0	35
CP16A	Shelterbelt establishment (Ac)	3.4	3
CP2	Establishment of permanent native grasses (Ac)	1,565.4	85
CP21	Filter strips (Ac)	836.6	256
CP22	Riparian buffers (Ac)	125.0	26
CP23	Wetland restoration (Ac)	217.6	19
CP3	Tree planting (Ac)	13.3	5
CP3A	Hardwood tree planting (Ac)	787.2	60
CP4D	Permanent wildlife habitat (Ac)	2,264.6	70
CP5A	Field windbreak establishment (Ac)	38.2	30

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National																	Program	Year: 1999
														11,2	258.7			789
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-F or Great		Nationa CPA	ıl Sta	te CPA	Cropp Wetla Assoc	and '	Cropped Wetland Wet.	Cro	Non- opped etland	Scour Erosion	Water Bank Program
Oklahor	na	\$ 34.32	0.0	0.0	81.1	11	75,414	4.2	0.0		0.0	329.	3	243.2		0.0	0.0	0.0
TOTAL ACRES								VAl	RIOUS CO	ONTINU	OUS SI	GNUP A	CRES					
ALL SIG	NUPS	GENE	RAL	CONTINU	IOUS	REGUL	AR		SAF	Œ		F W	P		CRE	P	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	ra Acre Contra		Acre	Contra	
75,360.9	630	75,360.9	630	0.0	0	0.0	0		0.0	0	C	0.0	0	0.0		0	0.0	0
	Pr	actice Code		Practic	e Name									Practice A	Acres	Pra	ctices Occ	urrences
	Cl	P1		Estab p	erm intro	duced grasses	& legume	es (A	.c)					5	513.7			21
	CP10 Vegetative cov					r, grass already	establish	ned (A	Ac)					18,6	573.2			253
	Cl	P11		Vegeta	tive cover	r, trees already	establish	ed (A	Ac)						81.1			1
	Cl	P12		Wildlif	e food plo	ot (Ac)									2.5			1
	Cl	P2		Establi	shment of	permanent na	tive grass	ses (A	Ac)					56,0)55.5			519
	Cl	P4D		Permai	nent wildli	ife habitat (Ac)								1.0			1
	Cl	P6		Divers	ions (Ac)										34.0			2
														75,3	861.0			798
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-H or Great		Nationa CPA	al Sta	te CPA	Cropp Wetla Assoc	and '	Cropped Wetland Wet.	Cro	Von- opped etland	Scour Erosion	Water Bank Program
Oregoi	n	\$ 48.36	90.5	1,002.8	1,176.9	14	21,194	4.2	0.0		0.0	51.	7	27.8	(0.0	0.0	0.0
	TOTAL ACRES							VAl	RIOUS CO	ONTINU	OUS SI	GNUP A	CRES					
ALL SIG	NUPS	GENE	RAL	CONTINU	IOUS	REGUL	AR		SAF	Œ		F W	P	CREP			UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	e	Contra	Acre	Contra
21,080.9	184	19,898.0	120	1,182.9	64	273.7	26		0.0	0	C	0.0	0	909.	2	38	0.0	0
Practice Code Practice Name Practice Acres Practices										ctices Occ	urrences							



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program	Year:	1999

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	11,383.4	67
CP10	Vegetative cover, grass already established (Ac)	4,034.1	41
CP11	Vegetative cover, trees already established (Ac)	8.4	1
CP16A	Shelterbelt establishment (Ac)	1.6	2
CP2	Establishment of permanent native grasses (Ac)	3,800.7	13
CP21	Filter strips (Ac)	90.8	7
CP22	Riparian buffers (Ac)	1,079.5	53
CP23	Wetland restoration (Ac)	11.0	2
CP3	Tree planting (Ac)	89.0	1
CP3A	Hardwood tree planting (Ac)	46.1	1
CP4D	Permanent wildlife habitat (Ac)	536.3	13
		21,080.9	201

Nan	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	1 State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropp Wetlan	ed	Scour Erosion	Water Bank Program
Pennsyl	Ivania	\$ 43.29	0.0	3.2	24.3	25	728.7	590.3	(0.0	8.1	8.2	0.0		0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	AR	SAF	E		F W P		CREP		UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra Acı	re Co	ontra	Acre	Contra
774.7	40	759.9	32	14.8	8	14.8	8	0.0	0	0.0) ().0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	192.6	8
CP10	Vegetative cover, grass already established (Ac)	550.1	26
CP21	Filter strips (Ac)	5.5	2
CP22	Riparian buffers (Ac)	9.3	6
CP3	Tree planting (Ac)	15.0	1
CP3A	Hardwood tree planting (Ac)	2.2	1

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year:	1999	
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774.7	44

		Augraga	Wetland	Marginal	Tree	Augraga	HEL-E	TO TO			Cronned	Cronnoc	1 1	Von		Water
Name		Average Rental	System	Pastureland	Practice	Average Erosion	or	Nation	Stat	te CPA	Cropped Wetland	Cropped Wetland		Non- copped	Scour	Bank
1 Traine		Rate	Acres	Acres	Acres	Index	Greate	er CPA	Stat	ic Ci ii	Associate	Wet.		etland	Erosion	Program
			110100	110100	- 110105						11000011110	,, се.		011111111111111111111111111111111111111		110814111
South Card	olina	\$ 43.60	4,619.0	216.6	13,590.8	5	3,045	.1 0.0		0.0	0.0	0.0	4,	468.4	0.0	0.0
													l			
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIC	GNUP ACRE	ES				
ALL SIGN	JI IPS	GENE	PAI	CONTINU	IOLIS	REGUL	ΛD	SA	EE		FWP		CRE	iD	LIMK	NOWN
ALL SIGI	1015	OLIVE	IKAL	CONTINU	0005	KEGUL	AK	bЛ	LE		1. 44 1		CKL	21	UNIN	INOWIN
Aara	Contra	Aoro	Contrac	Aara	Contra	Aara	Contra	Aoro	Contra	Λ.	Co	ntra A		Contra	Aara	Contra
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	iiua P	cre	Contra	Acre	Contra
16,499.3	1.091	8.051.8	271	8,447.5	820	8,447.5	820	0.0	0	0.	.0	0 (0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	14.9	1
CP10	Vegetative cover, grass already established (Ac)	288.2	14
CP11	Vegetative cover, trees already established (Ac)	2,574.0	73
CP12	Wildlife food plot (Ac)	9.8	5
CP21	Filter strips (Ac)	1,062.8	141
CP22	Riparian buffers (Ac)	7,384.7	705
CP23	Wetland restoration (Ac)	150.6	1
CP3	Tree planting (Ac)	3,563.3	149
CP3A	Hardwood tree planting (Ac)	647.9	30
CP4D	Permanent wildlife habitat (Ac)	803.1	29
		16,499.3	1,148

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Da	kota	\$ 45.54	61,296.5	196.2	914.6	3	12,931	.8 74,350	0.0	0.0	40,792.4	14,566.4	5,153.9	15.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIG	NUP ACRES	S			
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUI	.AR	SA	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Acre	e Contr	a Acre	Contra
74,612.4	1,600	72,206.4	1,031	2,406.0	569	2,406.0	569	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,138.6	54
CP10	Vegetative cover, grass already established (Ac)	6,529.2	166
CP11	Vegetative cover, trees already established (Ac)	34.2	7
CP12	Wildlife food plot (Ac)	467.8	61
CP16A	Shelterbelt establishment (Ac)	918.2	281
CP2	Establishment of permanent native grasses (Ac)	17,628.8	265
CP21	Filter strips (Ac)	627.5	86
CP22	Riparian buffers (Ac)	170.4	22
CP23	Wetland restoration (Ac)	41,234.8	743
CP3	Tree planting (Ac)	17.0	5
CP4B	Permanent wildlife habitat, corridors (Ac)	31.1	4
CP4D	Permanent wildlife habitat (Ac)	4,125.9	121
CP5A	Field windbreak establishment (Ac)	689.9	196
		74,613.4	2,011

Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	1 State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	l Cı	Non- copped cetland	Scour Erosion	Water Bank Program
Tenness	see	\$ 56.59	159.9	0.0	1,166.9	25	7,003.5	5 4.2	(0.0	9.7	127.3		0.0	107.5	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRI	ES				
ALL SIG	NUPS	GENERAL CONTINUOUS			JOUS	REGUL	AR	SAF	Έ		FWP		CRE	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ontra A	cre	Contra	Acre	Contra
7,146.2	233	6,915.6	205	230.6	28	230.6	28	0.0	0	0.0	0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,330.1	53
CP10	Vegetative cover, grass already established (Ac)	2,775.7	91
CP11	Vegetative cover, trees already established (Ac)	482.2	21
CP2	Establishment of permanent native grasses (Ac)	883.5	38
CP21	Filter strips (Ac)	129.1	19
CP22	Riparian buffers (Ac)	101.5	11
CP23	Wetland restoration (Ac)	149.7	7
CP3	Tree planting (Ac)	583.2	19
CP3A	Hardwood tree planting (Ac)	384.3	15
CP4B	Permanent wildlife habitat, corridors (Ac)	3.5	1
CP4D	Permanent wildlife habitat (Ac)	323.4	13
		7,146.2	288

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

rational															Tiogram	1 car. 1999
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio	,	State CPA	Cropp Wetla Assoc	and W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Texas	3	\$ 36.83	10,536.0	6.2	423.9	10	229,833	869	0.9	0.0	4,276	5.2 2	,143.9	4,061.6	137.7	0.0
		TOTAL A	CRES					VARIOUS	CONTI	NUOUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	S	AFE		FW:	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	tra A	Acre	Contra	Acre	Contra	Acre	Contra
394,359.3	2,402	394,338.2	2,400	21.1	2	21.1	2	0.0	0) (0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	actices Occ	urrences
	C	P1		Estab p	perm intro	duced grasses	& legume	s (Ac)					4,4	74.2		49
	C	P10		Vegeta	tive cover	, grass already	y establishe	ed (Ac)					120,0	13.8		1147
	C	P11		Vegeta	tive cover	, trees already	establishe	ed (Ac)					40	02.8		2
	CP12 Wildl					Wildlife food plot (Ac)										11
	C	P2		Establi	Establishment of permanent native grasses (Ac) 260,782.8											2140
	C	P22		Riparia	an buffers	(Ac)							,	21.1		2
	C	P23		Wetlar	nd restorati	storation (Ac)							5	24.1		27
	C	P4D		Perma	nent wildli	fe habitat (Ac	:)						8,0	82.5		80
													394,3	53.6		3,458
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio CP.		State CPA	Cropp Wetla Assoc	and W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Utah		\$ 33.66	0.0	0.0	11.2	6	685.9	0.0	0	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS	CONTI	NUOUS SI	GNUP A	CRES				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGUL	AR	Sa	AFE		FW:	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	tra A	Acre	Contra	Acre	Contra	Acre	Contra
3,189.0					1	13.0	1	0.0	C) (0.0	0	0.0	0	0.0	0
Practice Code Practice Nar						e						Practice Acres Pr		actices Occ	urrences	
	CP1 Estab perm						& legume	s (Ac)					1,2	70.0		19

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	734.6	14
CP2	Establishment of permanent native grasses (Ac)	1,171.4	9
CP21	Filter strips (Ac)	1.8	1
CP22	Riparian buffers (Ac)	11.2	1
		3,189.0	44

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	d F	Scour Erosion	Water Bank Program
Virgin	nia	\$ 41.35	0.0	262.3	1,196.7	15	1,598.	1,010.4	(0.0	0.0	0.0	0.0		0.0	0.0
		TOTAL A	ACRES					VARIOUS CO	ONTINUC	OUS SIG	NUP ACRE	S				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra Acr	re Cor	ntra	Acre	Contra
1,920.9	115	1,602.7	83	318.2	32	318.2	32	0.0	0	0.0	0 (0.0))	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	117.8	14
CP10	Vegetative cover, grass already established (Ac)	510.3	23
CP11	Vegetative cover, trees already established (Ac)	576.4	37
CP2	Establishment of permanent native grasses (Ac)	66.3	4
CP21	Filter strips (Ac)	34.8	4
CP22	Riparian buffers (Ac)	283.4	28
CP3	Tree planting (Ac)	321.1	15
CP4D	Permanent wildlife habitat (Ac)	10.8	1
		1,920.9	126

CREP

Contra

0

Acre

0.0

FWP

Acre

0.0

Contra

0

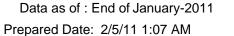
UNKNOWN

Contra

0

Acre

0.0



ALL SIGNUPS

Acre

30,566.6

Contra

1,862

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 1999

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Washing	gton	\$ 52.37	425.6	90.6	459.8	6	61,707.7	366.9	0.0	216.1	209.5	0.0	0.0	0.0
		TOTAL A	CRES				7	ARIOUS CO	NTINUOUS S	GNUP ACRE	S			
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAFE		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra A	Acre Cor	ntra Acr	re Contra	Acre	Contra
125,345.5	1,146	122,356.3	975	2,989.2	171	2,989.2	171	0.0	0	0.0	0.0	0	0.0	0
	Pı	ractice Code		Practic	e Name						Practice	Acres Pr	ractices Occ	urrences
	C	P1		Estab p	erm introd	uced grasses	& legumes	(Ac)			11,	529.5		100
	C	P10		Vegeta	tive cover,	grass already	established	l (Ac)			10,	655.2		178
	C	P11		Vegeta	tive cover,	trees already	established	(Ac)				100.2		2
	C	P16A		Shelter	belt establi	blishment (Ac)						0.9		2
	C	P2		Establi	shment of	permanent na	tive grasses	(Ac)			54,	526.8		485
	C	P21		Filter s	trips (Ac)						2,	860.2		156
	C	P22		Riparia	an buffers (Ac)						128.9		14
	C	P23		Wetlan	d restoration	on (Ac)						73.4		3
	C	P3		Tree pl	lanting (Ac)						230.7		7
	C	P4D		Permai	nent wildlif	e habitat (Ac)				45,	264.3		388
											125,	370.1		1,335
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wiscon	sin	\$ 69.83	4,351.3	1,689.9	3,520.1	16	26,343.6	9,463.7	0.0	1,138.2	1,528.9	1,367.3	91.7	0.0
	TOTAL ACRES						7	ARIOUS CO	NTINUOUS S	GNUP ACRE	S			

SAFE

Acre

0.0

Contra

0

REGULAR

Contra

470

Acre

4,035.8

Acre

4,035.8

GENERAL

Acre

26,530.8

Contrac

1,392

CONTINUOUS

Contra

470

Program Year: 1999

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

CP1 Estab perm introduced grasses & legumes (Ac) 1,889.0 CP10 Vegetative cover, grass already established (Ac) 12,926.7 CP11 Vegetative cover, trees already established (Ac) 1,236.0 CP12 Wildlife food plot (Ac) 114.3 CP2 Establishment of permanent native grasses (Ac) 3,007.9 CP21 Filter strips (Ac) 2,009.2 CP22 Riparian buffers (Ac) 2,018.5 CP23 Wetland restoration (Ac) 1,561.5 CP25 Rare and declining habitat (Ac) 132.0 CP3 Tree planting (Ac) 247.0 CP3A Hardwood tree planting (Ac) 4,858.9 CP4B Permanent wildlife habitat, corridors (Ac) 5.4 CP4D Permanent wildlife habitat (Ac) 552.1 CP5A Field windbreak establishment (Ac) 8.1	Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11 Vegetative cover, trees already established (Ac) CP12 Wildlife food plot (Ac) CP2 Establishment of permanent native grasses (Ac) CP2 Interestrips (Ac) CP2 Filter strips (Ac) CP2 Riparian buffers (Ac) CP3 Wetland restoration (Ac) CP4 Rare and declining habitat (Ac) CP3 Tree planting (Ac) CP3 Tree planting (Ac) CP4 Hardwood tree planting (Ac) CP4B Permanent wildlife habitat, corridors (Ac) CP4D Permanent wildlife habitat (Ac) CP5A Field windbreak establishment (Ac) 8.1	CP1	Estab perm introduced grasses & legumes (Ac)	1,889.0	118
CP12 Wildlife food plot (Ac) 114.3 CP2 Establishment of permanent native grasses (Ac) 3,007.9 CP21 Filter strips (Ac) 2,009.2 CP22 Riparian buffers (Ac) 2,018.5 CP23 Wetland restoration (Ac) 1,561.5 CP25 Rare and declining habitat (Ac) 132.0 CP3 Tree planting (Ac) 247.0 CP3A Hardwood tree planting (Ac) 4,858.9 CP4B Permanent wildlife habitat, corridors (Ac) 5.4 CP4D Permanent wildlife habitat (Ac) 552.1 CP5A Field windbreak establishment (Ac) 8.1	CP10	Vegetative cover, grass already established (Ac)	12,926.7	651
CP2 Establishment of permanent native grasses (Ac) CP21 Filter strips (Ac) CP22 Riparian buffers (Ac) CP23 Wetland restoration (Ac) CP25 Rare and declining habitat (Ac) CP3 Tree planting (Ac) CP3A Hardwood tree planting (Ac) CP4B Permanent wildlife habitat, corridors (Ac) CP4D Permanent wildlife habitat (Ac) CP5A Field windbreak establishment (Ac) Square (Ac) 3,007.9 2,009.2 2,018.5 CP25 Rare and declining habitat (Ac) 132.0 247.0 247.0 4,858.9 CP4B Permanent wildlife habitat, corridors (Ac) 5.4 CP4D Permanent wildlife habitat (Ac) S52.1 CP5A Field windbreak establishment (Ac)	CP11	Vegetative cover, trees already established (Ac)	1,236.0	96
CP21 Filter strips (Ac) 2,009.2 CP22 Riparian buffers (Ac) 2,018.5 CP23 Wetland restoration (Ac) 1,561.5 CP25 Rare and declining habitat (Ac) 132.0 CP3 Tree planting (Ac) 247.0 CP3A Hardwood tree planting (Ac) 4,858.9 CP4B Permanent wildlife habitat, corridors (Ac) 5.4 CP4D Permanent wildlife habitat (Ac) 552.1 CP5A Field windbreak establishment (Ac) 8.1	CP12	Wildlife food plot (Ac)	114.3	46
CP22 Riparian buffers (Ac) 2,018.5 CP23 Wetland restoration (Ac) 1,561.5 CP25 Rare and declining habitat (Ac) 132.0 CP3 Tree planting (Ac) 247.0 CP3A Hardwood tree planting (Ac) 4,858.9 CP4B Permanent wildlife habitat, corridors (Ac) 5.4 CP4D Permanent wildlife habitat (Ac) 552.1 CP5A Field windbreak establishment (Ac) 8.1	CP2	Establishment of permanent native grasses (Ac)	3,007.9	192
CP23 Wetland restoration (Ac) 1,561.5 CP25 Rare and declining habitat (Ac) 132.0 CP3 Tree planting (Ac) 247.0 CP3A Hardwood tree planting (Ac) 4,858.9 CP4B Permanent wildlife habitat, corridors (Ac) 5.4 CP4D Permanent wildlife habitat (Ac) 552.1 CP5A Field windbreak establishment (Ac) 8.1	CP21	Filter strips (Ac)	2,009.2	281
CP25 Rare and declining habitat (Ac) 132.0 CP3 Tree planting (Ac) 247.0 CP3A Hardwood tree planting (Ac) 4,858.9 CP4B Permanent wildlife habitat, corridors (Ac) 5.4 CP4D Permanent wildlife habitat (Ac) 552.1 CP5A Field windbreak establishment (Ac) 8.1	CP22	Riparian buffers (Ac)	2,018.5	192
CP3 Tree planting (Ac) 247.0 CP3A Hardwood tree planting (Ac) 4,858.9 CP4B Permanent wildlife habitat, corridors (Ac) 5.4 CP4D Permanent wildlife habitat (Ac) 552.1 CP5A Field windbreak establishment (Ac) 8.1	CP23	Wetland restoration (Ac)	1,561.5	129
CP3A Hardwood tree planting (Ac) 4,858.9 CP4B Permanent wildlife habitat, corridors (Ac) 5.4 CP4D Permanent wildlife habitat (Ac) 552.1 CP5A Field windbreak establishment (Ac) 8.1	CP25	Rare and declining habitat (Ac)	132.0	11
CP4B Permanent wildlife habitat, corridors (Ac) 5.4 CP4D Permanent wildlife habitat (Ac) 552.1 CP5A Field windbreak establishment (Ac) 8.1	CP3	Tree planting (Ac)	247.0	23
CP4D Permanent wildlife habitat (Ac) 552.1 CP5A Field windbreak establishment (Ac) 8.1	CP3A	Hardwood tree planting (Ac)	4,858.9	378
CP5A Field windbreak establishment (Ac) 8.1	CP4B	Permanent wildlife habitat, corridors (Ac)	5.4	3
	CP4D	Permanent wildlife habitat (Ac)	552.1	51
20.5666	CP5A	Field windbreak establishment (Ac)	8.1	3
30,566.6			30,566.6	2,174

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	ıl State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wyomir	ng	\$ 27.54	0.0	262.7	283.2	18	17,646.	6 0.0	C	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES				,	VARIOUS CO	ONTINUC	OUS SIG	NUP ACRE	S			
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Con	tra Acr	e Contra	a Acre	Contra
18,882.1	75	18,598.9	71	283.2	4	283.2	4	0.0	0	0.0) 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	11,107.9	41
CP10	Vegetative cover, grass already established (Ac)	3,009.4	16
CP22	Riparian buffers (Ac)	281.7	3

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	4,481.6	19
CP5A	Field windbreak establishment (Ac)	1.5	1
		18.882.1	80

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.		on- oped land	Scour Erosion	Water Bank Program
National T	Cotal	\$ 45.50	406,727.2	16,779.8	121,926.5	5 5	1,786,310	0.0 861,130	.3 (0.0	184,750.5	66,272.9	125,0)58.5	15,212.5	0.0
TOTAL ACRES							,	VARIOUS C	OUNTINU	OUS SIG	NUP ACRE	S				
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP						UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Acı	re	Contra	Acre	Contra
2,473,377.8	40,999	2,352,438.9	27,601	120,938.9	13,398	99,704.3	11,993	0.0	0	0.0) 0	21,23	34.6	1,405	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	337,514.2	4617
CP10	Vegetative cover, grass already established (Ac)	633,328.5	10006
CP11	Vegetative cover, trees already established (Ac)	44,224.2	1412
CP12	Wildlife food plot (Ac)	1,706.1	390
CP16A	Shelterbelt establishment (Ac)	1,669.9	659
CP2	Establishment of permanent native grasses (Ac)	792,938.0	8572
CP21	Filter strips (Ac)	63,517.1	8410
CP22	Riparian buffers (Ac)	44,036.7	3666
CP23	Wetland restoration (Ac)	186,284.1	2951
CP25	Rare and declining habitat (Ac)	32,316.4	638
CP3	Tree planting (Ac)	31,025.1	938
CP3A	Hardwood tree planting (Ac)	48,536.8	1955
CP4B	Permanent wildlife habitat, corridors (Ac)	482.9	43
CP4D	Permanent wildlife habitat (Ac)	253,413.7	4106
CP5A	Field windbreak establishment (Ac)	2,330.2	706

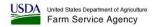
Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP6	Diversions (Ac)	63.7	5
CP7	Erosion control structure (Ac)	5.3	3
CP9	Shallow water areas for wildlife (Ac)	20.4	7
		2,473,413.3	49,084



Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	1 State	e CPA	Cropped Wetland Associate	Croppe Wetlan Wet.	d Cı	Non- ropped etland	Scour Erosion	Water Bank Program
Alaban	na	\$ 50.05	0.0	218.7	24,191.0	9	37,792.	5 27,564.	0 0	0.0	989.0	960.4		764.3	1,759.4	0.0
	TOTAL A		VARIOUS CONTINUOUS SIGNUP ACRES													
ALL SIG	NUPS	GENERAL CONTINUOUS			JOUS	REGUL	AR	SAF	Е		F W P		CRE	EΡ	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ontra A	Acre	Contra	Acre	Contra
53,249.3	1,257	52,664.6	1,220	584.7	37	584.7	37	0.0	0	0.0	0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	440.1	16
CP10	Vegetative cover, grass already established (Ac)	2,097.8	55
CP11	Vegetative cover, trees already established (Ac)	12,008.8	251
CP12	Wildlife food plot (Ac)	421.8	229
CP2	Establishment of permanent native grasses (Ac)	429.7	5
CP21	Filter strips (Ac)	8.2	1
CP22	Riparian buffers (Ac)	576.5	36
CP25	Rare and declining habitat (Ac)	60.1	1
CP3	Tree planting (Ac)	11,599.6	303
CP3A	Hardwood tree planting (Ac)	25,483.2	631
CP4D	Permanent wildlife habitat (Ac)	123.5	7
		53,249.3	1,535



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

															- 6	
Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al	State CPA	Cropped Wetland Associate	W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alaska	a	\$ 35.23	0.0	0.0	0.0	35	476.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
	TOTAL ACRES						V	ARIOUS C	ONT	INUOUS SI	GNUP ACR	RES				
ALL SIGNUPS		GENE	ERAL	CONTINU	CONTINUOUS REGULAR SAFE			FWP			CREP	UNE	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Coı	ntra A	cre C	Contra	Acre	Contra	Acre	Contra
506.6	3	506.6	3	0.0	0	0.0	0	0.0		0 0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name							-	Practice A	cres Pra	ctices Occi	ırrences
	C	:P1		Estab p	erm introd	uced grasses	& legumes	(Ac)					,	33.0		1
	C	P10		Vegeta	tive cover,	grass already	established	(Ac)					4	73.6		2
													50	06.6		3
Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al	State CPA	Cropped Wetland Associate	. W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Arkans	as	\$ 43.32	9,732.6	109.0	9,428.7	10	11,509.3	0.0		0.0	1,910.5	5	,851.0	1,706.2	2,492.1	0.0
		TOTAL A	CRES				v	ARIOUS C	ONT	INUOUS SI	GNUP ACR	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGULAR		SAFE			FWP		CREP		UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Coı	ntra A	cre C	Contra	Acre	Contra	Acre	Contra
19,904.3	295	19,240.5	256	663.8	39	663.8	39	0.0		0 0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name							-	Practice A	cres Pra	ctices Occi	ırrences
	C	P1		Estab p	erm introd	uced grasses	& legumes	(Ac)					3′	76.3		17
	C	P10		Vegeta	tive cover,	grass already	established	(Ac)					89	93.0		31
	C	P11		Vegeta	tive cover,	trees already	established	(Ac)					7,80	58.9		89
CP12 Wildlife food plo			fe food plot	(Ac)							18	86.3		99		
	C	P2		Establi	shment of p	ermanent na	tive grasses	(Ac)					:	87.1		7
	C	P21		Filter s	trips (Ac)								12	25.9		6
	C	P22		Riparia	an buffers (A	Ac)							5.	37.9		33

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			Program Year: 2000
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	5,201.8	46
CP3	Tree planting (Ac)	1,012.4	21
CP3A	Hardwood tree planting (Ac)	2,918.8	65
CP4B	Permanent wildlife habitat, corridors (Ac)	71.5	3
CP4D	Permanent wildlife habitat (Ac)	624.4	24
		19,904.3	441

N	ame	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- opped etland	Scour Erosion	Water Bank Program
Cal	ifornia	\$ 25.12	93.5	1,447.9	249.6	9	5,073	.9 0.0	(0.0	0.0	0.0	(0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL	ALL SIGNUPS		GENERAL CONTINUOUS		JOUS	REGULAR		GULAR SAFE		E FWP			CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Co	ntra A	cre	Contra	Acre	Contra
7,637.	6 31	7,388.0	28	249.6	3	249.6	3	0.0	0	0.0) (0 0	.0	0	0.0	0
		•	•	•		•	•	•		•	•	•		•	•	

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	7,269.5	27
CP12	Wildlife food plot (Ac)	25.0	5
CP22	Riparian buffers (Ac)	249.6	3
CP23	Wetland restoration (Ac)	93.5	6
		7 637 6	41

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EIS or Greater	Nationa CPA	ıl State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Colorac	do	\$ 34.11	291.2	23.0	148.2	13	266,824.	3 1,486.3	3 (0.0	187.9	87.3	0.0	0.0	0.0
		TOTAL A	CRES				Ţ	VARIOUS C	ONTINU	OUS SIGN	NUP ACRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	Œ		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	e Cont	ra Acre	Contra	Acre	Contra
265,442.6	1,553	265,167.2	1,490	275.4	63	275.4	63	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	84.5	4
CP10	Vegetative cover, grass already established (Ac)	94,963.6	785
CP11	Vegetative cover, trees already established (Ac)	34.2	7
CP12	Wildlife food plot (Ac)	382.3	324
CP16A	Shelterbelt establishment (Ac)	116.3	27
CP2	Establishment of permanent native grasses (Ac)	98,527.2	690
CP21	Filter strips (Ac)	52.5	4
CP22	Riparian buffers (Ac)	32.2	7
CP23	Wetland restoration (Ac)	124.8	6
CP25	Rare and declining habitat (Ac)	55.0	7
CP3	Tree planting (Ac)	5.4	3
CP4D	Permanent wildlife habitat (Ac)	70,984.9	542
CP5A	Field windbreak establishment (Ac)	74.4	27
CP7	Erosion control structure (Ac)	5.5	1
		265,442.8	2,434

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

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Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nation	C,	tate CPA	Cropped Wetland Associate	. V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Connecti	icut	1/														
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greatei	Nation		tate CPA	Cropped Wetland Associate	. V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Delawa	re	\$ 117.10	3.5	0.0	2.2	2	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				,	VARIOUS C	ONTIN	NUOUS SIG	GNUP ACE	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	ra A	.cre C	Contra	Acre	Contra	Acre	Contra
197.2	22	0.0	0	197.2	22	1.0	1	0.0	0	0	.0	0	196.2	21	0.0	0
	Pı	actice Code		Practic	e Name								Practice A	cres Pra	ctices Occ	urrences
	CP21 Filter strips												1	19.1		8
	CP22 Riparian bu													2.2		1
	C	P23		Wetlar	nd restoration	on (Ac)								3.5		1
	C	P3A		Hardw	ood tree pl	anting (Ac)							14	15.6		7
	C	P4D		Perma	nent wildlif	fe habitat (Ac)						2	26.8		6
													19	97.2		23
Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greatei	Nation	C,	tate CPA	Cropped Wetland Associate	. V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Florid	a	\$ 41.33	0.0	0.0	4,141.1	7	5,501.2	5,995.	.7	0.0	0.0		3.0	149.4	6.0	0.0
		TOTAL A	CRES				,	VARIOUS C	ONTIN	NUOUS SIG	GNUP ACE	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	ra A	.cre C	Contra	Acre	Contra	Acre	Contra
9,895.3	261	9,895.3	261	0.0	0	0.0	0	0.0	0	0	.0	0	0.0	0	0.0	0

292

9,895.3



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			Program Year: 2000
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	12.7	4
CP11	Vegetative cover, trees already established (Ac)	3,458.3	76
CP12	Wildlife food plot (Ac)	36.5	23
CP2	Establishment of permanent native grasses (Ac)	5.0	1
CP3	Tree planting (Ac)	682.8	23
CP3A	Hardwood tree planting (Ac)	5,700.0	165

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Noi Crop Wetla	ped	Scour Erosion	Water Bank Program
Georg	ia	\$ 41.42	0.0	13.1	10,168.2	5	19,076	.6 67,721.	6 (0.0	18.8	43.4	498	3.8	73.5	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra Acr	e C	Contra	Acre	Contra
71,656.9	2,054	71,623.8	2,050	33.1	4	33.1	4	0.0	0	0.0) (0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1.1	1
CP10	Vegetative cover, grass already established (Ac)	81.0	5
CP11	Vegetative cover, trees already established (Ac)	7,457.1	191
CP12	Wildlife food plot (Ac)	807.2	759
CP2	Establishment of permanent native grasses (Ac)	23.5	2
CP21	Filter strips (Ac)	6.0	1
CP22	Riparian buffers (Ac)	27.1	3
CP3	Tree planting (Ac)	2,656.6	96
CP3A	Hardwood tree planting (Ac)	60,075.0	1763
CP4B	Permanent wildlife habitat, corridors (Ac)	16.0	2
CP4D	Permanent wildlife habitat (Ac)	506.3	14

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2000

71,656.9	2 837
/1,030.3	2,037

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	е СРА	Cropped Wetland Associate	Croppe Wetlan Wet.	d Cr	Non- copped cetland	Scour Erosion	Water Bank Program
Idaho	,	\$ 42.25	3,021.9	24.1	588.6	10	42,960	92.9	C	0.0	1,731.9	1,240.	0	50.0	20.0	0.0
	TOTAL ACRES							VARIOUS CO	ONTINUC	OUS SIG	NUP ACRE	S				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		F W P		CRE	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra .	Acre	Contra	Acre	Contra
56,717.2	457	56.613.8	444	103.4	13	103.4	13	0.0	0	0.0	0)	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,263.8	45
CP10	Vegetative cover, grass already established (Ac)	13,998.5	202
CP11	Vegetative cover, trees already established (Ac)	11.3	2
CP12	Wildlife food plot (Ac)	613.2	86
CP16A	Shelterbelt establishment (Ac)	1.0	1
CP2	Establishment of permanent native grasses (Ac)	3,752.9	55
CP21	Filter strips (Ac)	62.8	6
CP22	Riparian buffers (Ac)	39.6	6
CP23	Wetland restoration (Ac)	734.8	8
CP3	Tree planting (Ac)	537.7	11
CP4D	Permanent wildlife habitat (Ac)	34,679.9	206
		56,695.5	628

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	ite CPA	Cropped Wetland Associate	Croppe Wetlan Wet.	d C	Non- ropped Tetland	Scour Erosion	Water Bank Program
Illinois	s	\$ 111.54	16,456.4	1,542.8	16,956.2	13	57,877	.8 12.5		0.0	1,994.7	1,900.) (C	324.2	1,204.5	0.0
TOTAL ACRES								VARIOUS C	ONTINU	JOUS SIC	SNUP ACRE	S				
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		FWP		CRI	EΡ	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Coi	ntra	Acre	Contra	Acre	Contra
103,900.4	5,686	54,026.3	2,302	49,874.1	3,384	22,010.5	2,076	0.0	0	0.	0 () 27	,863.6	1,308	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	15,504.2	822
CP10	Vegetative cover, grass already established (Ac)	13,282.6	743
CP11	Vegetative cover, trees already established (Ac)	1,061.3	77
CP12	Wildlife food plot (Ac)	654.5	862
CP16A	Shelterbelt establishment (Ac)	6.5	6
CP2	Establishment of permanent native grasses (Ac)	2,405.7	140
CP21	Filter strips (Ac)	13,186.9	1960
CP22	Riparian buffers (Ac)	15,295.2	851
CP23	Wetland restoration (Ac)	14,688.1	399
CP3	Tree planting (Ac)	164.1	17
CP3A	Hardwood tree planting (Ac)	6,123.4	386
CP4B	Permanent wildlife habitat, corridors (Ac)	20.4	4
CP4D	Permanent wildlife habitat (Ac)	21,096.2	1200
CP5A	Field windbreak establishment (Ac)	401.6	84
CP9	Shallow water areas for wildlife (Ac)	10.1	3
		103,900.8	7,554

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Indian	a	\$ 86.88	1,655.0	21.4	1,068.2	12	12,599	.4 5,073.:	5 (0.0	586.7	566.4	17.1	197.1	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	E		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	tra Acre	Contra	Acre	Contra
20,005.7	1,378	16,042.0	672	3,963.7	706	3,963.7	706	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,380.8	143
CP10	Vegetative cover, grass already established (Ac)	4,190.7	198
CP11	Vegetative cover, trees already established (Ac)	436.9	37
CP12	Wildlife food plot (Ac)	109.4	185
CP16A	Shelterbelt establishment (Ac)	0.4	1
CP2	Establishment of permanent native grasses (Ac)	3,714.1	165
CP21	Filter strips (Ac)	3,429.1	612
CP22	Riparian buffers (Ac)	393.4	66
CP23	Wetland restoration (Ac)	1,209.9	73
CP3	Tree planting (Ac)	95.8	18
CP3A	Hardwood tree planting (Ac)	1,517.1	112
CP4B	Permanent wildlife habitat, corridors (Ac)	6.6	1
CP4D	Permanent wildlife habitat (Ac)	1,380.5	87
CP5A	Field windbreak establishment (Ac)	140.8	44
CP7	Erosion control structure (Ac)	0.2	2
		20,005.7	1,744

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	CPA V		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa		\$ 108.49	7,296.9	2,274.6	4,232.8	15	64,961.	9 4,543.1	0.	.0 2	,594.0	4,373.4	165.2	656.5	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAFE		F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contra	Acre	Contra
85,523.4	5,535	62,332.2	2,171	23,191.2	3,364	23,191.2	3,364	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	10,036.6	402
CP10	Vegetative cover, grass already established (Ac)	11,118.2	582
CP11	Vegetative cover, trees already established (Ac)	446.0	49
CP12	Wildlife food plot (Ac)	727.7	749
CP16A	Shelterbelt establishment (Ac)	181.7	95
CP2	Establishment of permanent native grasses (Ac)	2,401.7	141
CP21	Filter strips (Ac)	19,199.2	2798
CP22	Riparian buffers (Ac)	3,339.6	408
CP23	Wetland restoration (Ac)	2,997.8	122
CP25	Rare and declining habitat (Ac)	1,352.0	235
CP3	Tree planting (Ac)	4.8	4
CP3A	Hardwood tree planting (Ac)	1,478.4	152
CP4B	Permanent wildlife habitat, corridors (Ac)	57.9	9
CP4D	Permanent wildlife habitat (Ac)	31,743.8	1177
CP5A	Field windbreak establishment (Ac)	433.1	98
CP6	Diversions (Ac)	5.0	1
		85,523.5	7,022

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greatei	Nationa CPA	l State	сРА	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kansas	s	\$ 40.61	2,682.7	5.2	562.2	4	277,687	2 9.0	0	0.0	1,391.3	986.8	17.0	1,969.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	FE F W P				CREP	UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	tra Acr	e Contr	a Acre	Contra
343,941.3	4,746	341,208.2	4,329	2,733.1	417	2,733.1	417	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,540.7	93
CP10	Vegetative cover, grass already established (Ac)	104,418.0	2391
CP11	Vegetative cover, trees already established (Ac)	88.8	17
CP12	Wildlife food plot (Ac)	1,657.2	970
CP16A	Shelterbelt establishment (Ac)	63.0	31
CP2	Establishment of permanent native grasses (Ac)	166,937.7	3232
CP21	Filter strips (Ac)	2,203.1	343
CP22	Riparian buffers (Ac)	359.9	28
CP23	Wetland restoration (Ac)	717.8	24
CP25	Rare and declining habitat (Ac)	59,067.1	1800
CP3	Tree planting (Ac)	0.9	1
CP3A	Hardwood tree planting (Ac)	16.5	4
CP4B	Permanent wildlife habitat, corridors (Ac)	1.2	1
CP4D	Permanent wildlife habitat (Ac)	4,448.5	146
CP5A	Field windbreak establishment (Ac)	107.1	24
		343,627.5	9,105

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

USDA United States Department of Agriculture Farm Service Agency

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	State	СРА	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kentuc	ky	\$ 73.83	55.6	66.0	453.3	30	14,138.	6 0.0	0.	.0	0.0	6.0	49.6	360.8	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	tra Acr	e Contra	Acre	Contra
14,298.7	579	12,500.5	391	1,798.2	188	1,798.2	188	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	6,345.4	258
CP10	Vegetative cover, grass already established (Ac)	3,035.7	137
CP11	Vegetative cover, trees already established (Ac)	263.5	12
CP12	Wildlife food plot (Ac)	160.3	158
CP2	Establishment of permanent native grasses (Ac)	1,818.2	161
CP21	Filter strips (Ac)	1,610.9	170
CP22	Riparian buffers (Ac)	187.3	18
CP23	Wetland restoration (Ac)	6.0	1
CP3	Tree planting (Ac)	0.5	1
CP3A	Hardwood tree planting (Ac)	774.0	34
CP4B	Permanent wildlife habitat, corridors (Ac)	49.3	17
CP4D	Permanent wildlife habitat (Ac)	47.6	13
		14,298.7	980

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	al State	e CPA V	Cropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Louisia	ına	\$ 46.34	27,904.7	0.0	7,080.9	5	14,785.	4 124.1	0	0.0	,629.1	19,836.5	5,174.3	210.2	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ	E FWP			CREP		KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contra	Acre	Contra
56,407.9	627	56,299.4	618	108.5	9	108.5	9	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	28.2	2
CP10	Vegetative cover, grass already established (Ac)	60.0	5
CP11	Vegetative cover, trees already established (Ac)	3,668.7	68
CP12	Wildlife food plot (Ac)	471.1	191
CP2	Establishment of permanent native grasses (Ac)	342.9	5
CP21	Filter strips (Ac)	35.0	4
CP22	Riparian buffers (Ac)	73.5	5
CP23	Wetland restoration (Ac)	15,477.6	131
CP3	Tree planting (Ac)	3,338.7	46
CP3A	Hardwood tree planting (Ac)	32,756.7	379
CP4B	Permanent wildlife habitat, corridors (Ac)	5.4	1
CP4D	Permanent wildlife habitat (Ac)	150.1	10
		56,407.9	847

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2000
Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	National	Stat	e CPA	Cropp Wetla Associ	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Main	ne	\$ 50.71	0.0	15.3	80.9	9	1,492.8	3 0.0		0.0	14.9)	15.4	138.8	11.7	0.0
		TOTAL A	CRES					VARIOUS CO	NTINU	OUS SIG	GNUP A	CRES				
ALL SIC	SNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FW1	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
1,243.1	50	1,218.8	46	24.3	4	24.3	4	0.0	0	0	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occ	urrences
	C	CP1		Estab j	perm introd	uced grasses	& legumes	s (Ac)					-	18.0		2
	C	CP10		Vegeta	ntive cover,	grass already	y establishe	ed (Ac)					1,07	70.7		41
	C	CP11		Vegeta	ntive cover,	trees already	establishe	d (Ac)					2	28.7		3
	C	CP12		Wildli	fe food plot	(Ac)								1.0		1
	C	CP22		Riparia	an buffers (A	Ac)							2	24.3		4
	C	CP3		Tree p	lanting (Ac))							2	27.9		3
	C	CP4D		Perma	nent wildlif	e habitat (Ac	·)						•	72.5		3
													1,24	43.1		57
Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	National CPA	Stat	e CPA	Cropp Wetla Associ	and V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maryla	and	\$ 101.74	218.2	391.7	1,473.4	8	154.0	678.0		0.0	0.0		3.3	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS CO	NTINU	OUS SIG	GNUP A	CRES				
ALL SIC	SNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FW1	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
3,309.3	294	622.5	44	2,686.8	250	2.0	1	0.0	0	0	.0	0	2,684.	8 249	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occ	urrences
	C	CP1		Estab 1	erm introd	n introduced grasses & legumes (Ac)					424.3				24	
	C	CP10		Vegeta	ative cover,	cover, grass already established (Ac)						4		8		



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	59.8	3
CP12	Wildlife food plot (Ac)	18.2	12
CP2	Establishment of permanent native grasses (Ac)	266.5	22
CP21	Filter strips (Ac)	636.5	69
CP22	Riparian buffers (Ac)	1,337.0	147
CP23	Wetland restoration (Ac)	214.9	18
CP3	Tree planting (Ac)	72.1	8
CP3A	Hardwood tree planting (Ac)	83.7	10
CP4D	Permanent wildlife habitat (Ac)	136.4	6
		3,309.3	327

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Michig	an	\$ 60.31	871.7	48.4	640.6	4	1,747.9	9 8,450.0) (0.0	430.4	397.7	33.4	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE			F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ıtra Acr	e Contr	a Acre	Contra
8,489.0	431	7,727.9	270	761.1	161	761.1	161	0.0	0	0.0) (0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	663.9	27
CP10	Vegetative cover, grass already established (Ac)	3,082.4	119
CP11	Vegetative cover, trees already established (Ac)	329.1	30
CP12	Wildlife food plot (Ac)	124.3	60
CP16A	Shelterbelt establishment (Ac)	8.4	1
CP2	Establishment of permanent native grasses (Ac)	268.3	10
CP21	Filter strips (Ac)	611.3	128
CP22	Riparian buffers (Ac)	107.2	23



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2000

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	40.2	16
CP3	Tree planting (Ac)	170.1	15
CP3A	Hardwood tree planting (Ac)	313.8	26
CP4B	Permanent wildlife habitat, corridors (Ac)	71.7	8
CP4D	Permanent wildlife habitat (Ac)	2,663.1	115
CP5A	Field windbreak establishment (Ac)	34.2	16
CP6	Diversions (Ac)	1.0	1
		8,489.0	595

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Sta	ite CPA	Cropped Wetland Associate	We	opped etland Vet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Minneso	ota	\$ 50.42	125,044.8	2,622.5	5,790.6	1	20,680	37,173	3.2	0.0	11,200.0	4,3	372.2	16,124.5	296.9	0.0
TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUI	REGULAR SAFE F W P CREP					UNI	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre C	ontra	Acre	Contra	Acre	Contra
223,145.4	4,294	206,541.7	2,763	16,603.7	1,531	10,829.9	1,313	0.0	0	0.0	0	0	5,773.8	218	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	18,507.2	268
CP10	Vegetative cover, grass already established (Ac)	5,853.3	218
CP11	Vegetative cover, trees already established (Ac)	1,177.2	60
CP12	Wildlife food plot (Ac)	994.4	656
CP16A	Shelterbelt establishment (Ac)	202.9	113
CP17A	Living snow fence (Ac)	16.1	8
CP2	Establishment of permanent native grasses (Ac)	8,397.0	273
CP21	Filter strips (Ac)	8,813.9	1003
CP22	Riparian buffers (Ac)	3,588.9	249
CP23	Wetland restoration (Ac)	105,183.2	1049

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

85,126.7

1,713

80,089.2

1,350

5,037.5

363

5,037.5

Program Year: 2000

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP25	Rare and declining habitat (Ac)	10,040.7	954
CP3	Tree planting (Ac)	664.5	37
CP3A	Hardwood tree planting (Ac)	3,724.4	188
CP4B	Permanent wildlife habitat, corridors (Ac)	9.3	2
CP4D	Permanent wildlife habitat (Ac)	55,716.4	903
CP5A	Field windbreak establishment (Ac)	256.0	105
		223,145.4	6,086

0

0.0

0

0.0

0

0.0

0

Wetland Tree HEL-EI8 Cropped Average Marginal Cropped Water Average Non-National Scour System Pastureland Practice **Erosion** State CPA Wetland Wetland Cropped Name Rental or Bank **CPA Erosion** Rate Acres Acres Acres Index Greater Associate Wet. Wetland Program \$ 42.34 26,395.2 1,162.8 54,405.0 40,870.9 5,797.1 12,278.6 7,955.5 21,058.1 Mississippi 11 138.0 0.0 0.0 **TOTAL ACRES** VARIOUS CONTINUOUS SIGNUP ACRES **ALL SIGNUPS CONTINUOUS CREP** UNKNOWN **GENERAL REGULAR SAFE** FWP Acre Contra Acre Contrac Acre Acre Contra Contra Acre Contra Acre Contra Acre Contra Contra Acre

0.0

363

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	437.2	17
CP10	Vegetative cover, grass already established (Ac)	4,971.6	193
CP11	Vegetative cover, trees already established (Ac)	30,010.2	553
CP12	Wildlife food plot (Ac)	1,024.4	426
CP2	Establishment of permanent native grasses (Ac)	246.4	8
CP21	Filter strips (Ac)	837.6	70
CP22	Riparian buffers (Ac)	4,199.9	302
CP23	Wetland restoration (Ac)	5,526.8	95
CP3	Tree planting (Ac)	20,100.3	446
CP3A	Hardwood tree planting (Ac)	17,101.5	234
CP4D	Permanent wildlife habitat (Ac)	672.1	107

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2000

85,128.0	2,451

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	1 State	е СРА	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	Non- opped etland	Scour Erosion	Water Bank Program
Missou	ıri	\$ 68.13	1,546.4	88.7	1,376.3	19	83,010	0.0	0	0.0	107.2	835.2	3	10.7	1,522.8	0.0
	TOTAL A				VARIOUS CO	ONTINUC	OUS SIG	NUP ACRE	S							
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		F W P		CRE	P	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Coi	ntra A	cre	Contra	Acre	Contra
93,232.5	2,305	90.618.3	1.984	2,614.2	321	2.614.2	321	0.0	0	0.0	0 () 0	.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	39,709.3	1097
CP10	Vegetative cover, grass already established (Ac)	29,255.0	837
CP11	Vegetative cover, trees already established (Ac)	635.5	35
CP12	Wildlife food plot (Ac)	555.8	811
CP2	Establishment of permanent native grasses (Ac)	10,313.7	302
CP21	Filter strips (Ac)	1,885.8	266
CP22	Riparian buffers (Ac)	713.3	63
CP23	Wetland restoration (Ac)	1,046.4	33
CP25	Rare and declining habitat (Ac)	5,771.1	370
CP3	Tree planting (Ac)	7.6	2
CP3A	Hardwood tree planting (Ac)	2,156.6	82
CP4D	Permanent wildlife habitat (Ac)	1,170.1	85
CP5A	Field windbreak establishment (Ac)	10.3	1
CP7	Erosion control structure (Ac)	2.0	1
		93,232.5	3,985

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State	CPA We		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Montan	na	\$ 34.75	10,792.9	170.3	304.2	11	395,934.8	300,152.	9 0.	.0 7,6	39.0	2,798.7	106.3	16.8	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P						CREP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
399,094.7	2,108	398,933.6	2,102	161.1	6	161.1	6	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	47,021.6	323
CP10	Vegetative cover, grass already established (Ac)	100,750.2	932
CP11	Vegetative cover, trees already established (Ac)	60.1	9
CP12	Wildlife food plot (Ac)	1,268.3	856
CP16A	Shelterbelt establishment (Ac)	3.2	1
CP2	Establishment of permanent native grasses (Ac)	181,267.9	1190
CP22	Riparian buffers (Ac)	151.3	3
CP23	Wetland restoration (Ac)	1,768.2	67
CP25	Rare and declining habitat (Ac)	55,759.4	1057
CP3	Tree planting (Ac)	86.2	7
CP3A	Hardwood tree planting (Ac)	45.2	5
CP4B	Permanent wildlife habitat, corridors (Ac)	97.0	3
CP4D	Permanent wildlife habitat (Ac)	10,810.4	144
CP5A	Field windbreak establishment (Ac)	6.6	2
		399,095.6	4,599

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	ıl State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland		Water Bank Program
Nebrasl	ka	\$ 46.38	2,734.9	201.8	828.9	7	162,173	.2 544.1	0	0.0	1,400.7	1,215.4	69.0	261.5	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES							
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAF	E		F W P		CREP	UI	NKNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	tra Acr	e Con	tra Acr	e Contra
133,132.8	2,291	131,027.7	1,916	2,105.1	375	2,105.1	375	0.0	0	0.0	0	0.0	C	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,191.9	57
CP10	Vegetative cover, grass already established (Ac)	40,625.9	960
CP11	Vegetative cover, trees already established (Ac)	231.8	63
CP12	Wildlife food plot (Ac)	981.3	508
CP16A	Shelterbelt establishment (Ac)	70.5	19
CP2	Establishment of permanent native grasses (Ac)	54,962.6	1146
CP21	Filter strips (Ac)	1,529.5	246
CP22	Riparian buffers (Ac)	271.5	42
CP23	Wetland restoration (Ac)	1,271.2	44
CP25	Rare and declining habitat (Ac)	27,669.5	836
CP3	Tree planting (Ac)	80.3	21
CP3A	Hardwood tree planting (Ac)	58.2	8
CP4D	Permanent wildlife habitat (Ac)	2,955.0	178
CP5A	Field windbreak establishment (Ac)	233.6	75
		133,132.8	4,203

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

vationai														Program	Year: 2000
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropp A Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Je	rsey	\$ 40.46	0.0	0.0	0.0	16	22.9	0.0	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				VA	ARIOUS CO	NTINUOUS	SIGNUP A	CRES				
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE		FWI)		CREP	UNF	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Contra	Acre	Contra
21.9	3	21.9	3	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0
	F	ractice Code		Practic	e Name							Practice A	Acres Pra	actices Occi	urrences
	(CP1		Estab 1	perm introd	iced grasses	& legumes (A	Ac)					4.1		1
	C	CP10		Vegeta	ative cover,	grass already	y established	(Ac)					17.8		2
													21.9		3
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropp A Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Me	exico	\$ 30.42	0.0	0.0	0.0	31	10,712.1	0.0	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				VA	ARIOUS CO	NTINUOUS	SIGNUP A	CRES				
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE		FWI)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre (Contra	Acre	Contra	Acre	e Contra	Acre	Contra
9,594.8	57	9,594.8	57	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name							Practice A	Acres Pra	actices Occi	urrences
	(CP10		Vegeta	ative cover,	grass alread	y established	(Ac)				1,4	04.0		7
	(CP12		Wildli	fe food plot	(Ac)							24.0		6
	C	CP2		Establi	ishment of p	ermanent na	ative grasses ((Ac)				8,1	66.8		52
												9,5	594.8		65

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program Year: 2000 National

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	l Stat	e CPA	Cropp Wetla Associ	nd W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Yo	ork	\$ 45.78	0.0	45.4	111.7	1	1,329	.3	1,443.8		0.0	6.0		10.2	4.0	0.0	0.0
		TOTAL A	CRES					VA	RIOUS CO	ONTINU	OUS SIG	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	IOUS	REGUL	AR		SAF	E FWP)	CREP		UN	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
1,489.7	62	1,392.5	50	97.2	12	37.8	4		0.0	0	0	.0	0	59.4	. 8	0.0	0
	Pı	ractice Code		Practic	e Name									Practice A	Acres Pr	actices Occ	urrences
	C	P1		Estab p	erm introdu	uced grasses	& legume	es (A	(c)					4	83.5		18
	C	P10		Vegeta	tive cover,	grass already	establish	ned (A	Ac)					8	15.1		31
	C	P11		Vegeta	tive cover,	trees already	establish	ed (A	Ac)						2.0		1
	C	P12		Wildlif	e food plot	(Ac)									1.0		1
	C	P2		Establi	shment of p	ermanent na	tive grass	ses (A	Ac)						54.0		3
	C	P22		Riparia	n buffers (A	Ac)									97.2		12
	C	P3		Tree pl	anting (Ac))									12.5		2
	C	P3A		Hardw	ood tree pla	inting (Ac)									11.5		3
	C	P4D		Permai	nent wildlife	e habitat (Ac)								12.9		1
														1,4	89.7		72
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	l Stat	e CPA	Cropp Wetla Associ	nd W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Car	olina	\$ 78.24	16.1	0.0	12,365.4	11	4,502	.5	1,682.4		0.0	0.0		0.0	16.1	11.0	0.0
		TOTAL A	CRES					VA	RIOUS CO	ONTINU	OUS SIG	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	IOUS	REGUL	AR		SAF	Е		FWI)		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	e Contra	Acre	Contra
15,405.7	917	6,209.9	361	9,195.8	556	417.1	31		0.0	0	0	.0	0	8,778	.7 525	0.0	0
	Pı	ractice Code		Practic	e Name									Practice A	Acres Pr	actices Occ	urrences

Program Year: 2000

1711

29

822

74

135,103.0

288.9

157.8

1,778.4

CP10

CP11

CP12

CP16A

United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

National																Program	Year: 2000
	Pı	ractice Code	:	Practic	e Name									Practice Ac	res Pr	actices Occ	urrences
	C	P1		Estab p	perm intro	duced grasses	& legume	es (Ac))					281	1.1		11
	C	P10		Vegeta	tive cove	r, grass already	establish	ned (Ac	c)					532	2.9	45	
	C	P11		Vegeta	tive cove	r, trees already	establish	ed (Ac	e)					3,123	3.7	20	
	C	P12		Wildlif	fe food pl	ot (Ac)								13	1.3		
	C	P2		Establi	shment o	f permanent na	tive grass	ses (Ac	:)					127	7.2		7
	C	P21		Filter s	strips (Ac))								895	5.8	122	
	C	P22		Riparia	an buffers	(Ac)								8,159	0.0		428
	C	P23		Wetlar	nd restorat	tion (Ac)								16	5.1		1
	C	P3		Tree pl	lanting (A	ac)								908	3.0		50
	C	P3A		Hardw	ood tree p	planting (Ac)								1,25	1.2		72
	C	P4B		Permai	nent wildl	ife habitat, cor	ridors (A	c)						4	5.2		1
	C	P4D		Permai	nent wildl	llife habitat (Ac)								94	1.2		19
														15,405	5.7		967
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Great		National CPA	l Sta	te CPA	Cropp Wetla Associ	nd W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Dal	kota	\$ 34.14	258,137.1	2,398.4	540.4	2	201,01	2.5	364,796.	0	0.0	147,62	4.3 3	3,382.1	73,815.8	678.9	0.0
		TOTAL A	ACRES					VARI	IOUS CC	ONTINU	OUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR		SAF	E		FW1	P	C	REP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	cre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
410,825.9	4,525	408,887.9	4,237	1,938.0	288	1,938.0	288	C	0.0	0	0	0.0	0	0.0	0	0.0	0
	Pı	ractice Code		Practic	e Name									Practice Ac	res Pr	actices Occ	urrences
	C	P1		Estab p	perm intro	duced grasses	& legume	es (Ac))					11,224	1.7		182

Vegetative cover, grass already established (Ac)

Vegetative cover, trees already established (Ac)

Wildlife food plot (Ac)

Shelterbelt establishment (Ac)



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP17A	Living snow fence (Ac)	17.9	6
CP2	Establishment of permanent native grasses (Ac)	2,353.9	55
CP21	Filter strips (Ac)	1,528.7	138
CP22	Riparian buffers (Ac)	29.7	5
CP23	Wetland restoration (Ac)	105,952.5	1606
CP3A	Hardwood tree planting (Ac)	91.5	6
CP4D	Permanent wildlife habitat (Ac)	152,085.5	2351
CP5A	Field windbreak establishment (Ac)	203.9	70
CP6	Diversions (Ac)	0.6	1
		410,817.0	7,056

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlar	ed	Scour Erosion	Water Bank Program
Ohio)	\$ 78.48	398.2	16.7	367.7	14	11,258	4,349.	9 (0.0	129.8	196.7	15.0		239.6	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FE		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Cor	ntra Acı	re Co	ntra	Acre	Contra
13,366.3	709	12,118.0	382	1,248.3	327	569.0	202	0.0	0	0.	.0 (679	0.3 1	25	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,111.5	41
CP10	Vegetative cover, grass already established (Ac)	5,242.2	181
CP11	Vegetative cover, trees already established (Ac)	248.6	30
CP12	Wildlife food plot (Ac)	171.9	147
CP16A	Shelterbelt establishment (Ac)	3.8	4
CP2	Establishment of permanent native grasses (Ac)	1,106.5	52
CP21	Filter strips (Ac)	1,131.4	286
CP22	Riparian buffers (Ac)	47.7	12



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program `	Year:	2000
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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	182.4	18
CP3	Tree planting (Ac)	45.9	8
CP3A	Hardwood tree planting (Ac)	639.3	38
CP4D	Permanent wildlife habitat (Ac)	3,409.6	160
CP5A	Field windbreak establishment (Ac)	25.5	25
		13,366.3	1,002

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Oklahoma	\$ 33.66	976.4	8.2	53.9	11	112,313.6	0.0	0.0	336.6	611.1	0.0	197.7	0.0
TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES													

ALL SIG	NUPS	GENER	RAL	CONTINU	JOUS	REGUL	LAR	SAFE		SAFE		SAFE		F W P		CRE	EP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra				
109,127.2	834	109,110.0	832	17.2	2	17.2	2	0.0	0	0.0	0	0.0	0	0.0	0				

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,663.5	30
CP10	Vegetative cover, grass already established (Ac)	42,585.5	536
CP11	Vegetative cover, trees already established (Ac)	36.7	1
CP12	Wildlife food plot (Ac)	904.1	310
CP2	Establishment of permanent native grasses (Ac)	61,842.7	644
CP22	Riparian buffers (Ac)	8.2	1
CP23	Wetland restoration (Ac)	63.5	3
CP4B	Permanent wildlife habitat, corridors (Ac)	2.7	2
CP4D	Permanent wildlife habitat (Ac)	1,991.3	216
CP5A	Field windbreak establishment (Ac)	9.0	1
CP7	Erosion control structure (Ac)	20.0	1
		109,127.2	1,745

CREP

Contra

0

Acre

0.0

UNKNOWN

Contra

0

Acre

0.0

Prepared Date: 2/5/11 1:07 AM

ALL SIGNUPS

Acre

1,064.9

Contra

42

Data as of: End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program Year: 2000 National

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Orego	n	\$ 48.20	131.2	341.5	583.9	12	32,041.8	0.0	0.0	0.0	131.2	0.0	0.0	0.0
		TOTAL A	.CRES				V	ARIOUS CON	TINUOUS SI	GNUP ACRE	ES			
ALL SIG	NUPS	GENE	ERAL	CONTINU	OUS	REGUL	AR	SAFE		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre (Contra A	Acre Co	ntra Acı	e Contra	Acre	Contra
33,242.5	231	32,277.3	178	965.2	53	545.8	24	0.0	0 (0.0	0 419	.4 29	0.0	0
	P	ractice Code		Practic	e Name						Practice	Acres Pr	actices Occ	urrences
	C	CP1		Estab p	erm introdu	iced grasses	& legumes	(Ac)			13,	807.6		67
	C	CP10		Vegeta	tive cover,	grass already	established	(Ac)			9,	220.1		65
	C	CP12		Wildlif	e food plot	(Ac)						69.0		47
	C	CP2		Establi	shment of p	ermanent na	tive grasses	(Ac)			6,	168.9		42
	C	P21		Filter s	trips (Ac)							404.8		19
	C	P22		Riparia	ın buffers (A	Ac)						560.4		34
	C	P23		Wetlan	d restoratio	n (Ac)						27.0		1
	C	P3		Tree pl	anting (Ac)							23.5		3
	C	P3A		Hardw	ood tree pla	nting (Ac)						3.3		2
	C	CP4D		Permar	nent wildlife	e habitat (Ac))				2,	957.9		34
											33,	242.5		314
Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Pennsylva	ania	\$ 44.03	1.2	4.4	11.0	23	1,203.5	803.1	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES					_	V	ARIOUS CON	TINUOUS SI	GNUP ACRE	ES			
TO THE HORES													_	

SAFE

Contra

0

Acre

0.0

FWP

Contra

0

Acre

0.0

REGULAR

Contra

1

Acre

4.4

Acre

4.4

CONTINUOUS

Contra

1

GENERAL

Contrac

41

Acre

1,060.5



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	207.4	9
CP10	Vegetative cover, grass already established (Ac)	813.8	32
CP11	Vegetative cover, trees already established (Ac)	3.0	1
CP12	Wildlife food plot (Ac)	6.0	2
CP2	Establishment of permanent native grasses (Ac)	2.5	1
CP22	Riparian buffers (Ac)	4.4	1
CP23	Wetland restoration (Ac)	1.2	1
CP3	Tree planting (Ac)	3.6	1
CP4B	Permanent wildlife habitat, corridors (Ac)	23.0	2
		1,064.9	50

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wet	pped	Scour Erosion	Water Bank Program
South Card	olina	\$ 38.67	0.0	282.7	15,445.8	4	6,243.	8 9,707.	3 (0.0	0.0	0.0	1,07	79.0	829.6	0.0
	TOTAL A		VARIOUS CONTINUOUS SIGNUP ACRES													
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Coi	ntra Acı	re l	Contra	Acre	Contra
25,970.7	1,213	19,085.2	666	6,885.5	547	6,885.5	547	0.0	0	0.	.0 ().0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	19.5	1
CP10	Vegetative cover, grass already established (Ac)	52.5	4
CP11	Vegetative cover, trees already established (Ac)	5,066.3	152
CP12	Wildlife food plot (Ac)	87.1	87
CP21	Filter strips (Ac)	314.8	49
CP22	Riparian buffers (Ac)	6,567.5	517
CP3	Tree planting (Ac)	3,740.5	146
CP3A	Hardwood tree planting (Ac)	9,393.2	358

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2000

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	726.1	24
CP5A	Field windbreak establishment (Ac)	3.2	1
		25.970.7	1,339

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	d C	Non- Cropped Vetland	Scour Erosion	Water Bank Program
South Dai	kota	\$ 40.32	84,194.5	462.2	1,011.1	3	34,702.	5 130,333	5 (0.0	62,310.8	19,291.	5 1	,766.4	99.0	0.0
TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FWP	CREP			UNE	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre Co	ntra A	Acre	Contra	Acre	Contra
140,311.0	2,271	138,177.5	1,762	2,133.5	509	2,133.5	509	0.0	0	0.	0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,704.5	36
CP10	Vegetative cover, grass already established (Ac)	25,323.7	536
CP11	Vegetative cover, trees already established (Ac)	172.3	26
CP12	Wildlife food plot (Ac)	2,254.5	649
CP16A	Shelterbelt establishment (Ac)	826.1	268
CP17A	Living snow fence (Ac)	24.3	9
CP2	Establishment of permanent native grasses (Ac)	7,800.5	169
CP21	Filter strips (Ac)	615.9	72
CP22	Riparian buffers (Ac)	183.2	15
CP23	Wetland restoration (Ac)	60,892.3	1239
CP25	Rare and declining habitat (Ac)	5.0	1
CP3	Tree planting (Ac)	87.5	26
CP3A	Hardwood tree planting (Ac)	65.0	5
CP4B	Permanent wildlife habitat, corridors (Ac)	6.6	1
CP4D	Permanent wildlife habitat (Ac)	38,865.6	754

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2000

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP5A	Field windbreak establishment (Ac)	484.0	154
		140.311.0	3,960

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlar	ed	Scour Erosion	Water Bank Program
Tenness	see	\$ 57.26	496.4	37.0	3,164.3	19	11,765.	2 7.1	0	0.0	65.8	430.6	0.0		47.7	0.0
	TOTAL A		VARIOUS CONTINUOUS SIGNUP ACRES													
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FWP	W P CREP			UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	itra Acı	re Co	ontra	Acre	Contra
14,940.0	471	14,602.1	447	337.9	24	337.9	24	0.0	0	0.	0 0	0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,546.2	124
CP10	Vegetative cover, grass already established (Ac)	4,084.9	224
CP11	Vegetative cover, trees already established (Ac)	1,266.4	50
CP12	Wildlife food plot (Ac)	53.8	113
CP2	Establishment of permanent native grasses (Ac)	2,371.3	108
CP21	Filter strips (Ac)	191.0	16
CP22	Riparian buffers (Ac)	146.9	9
CP23	Wetland restoration (Ac)	333.2	9
CP3	Tree planting (Ac)	1,751.0	46
CP3A	Hardwood tree planting (Ac)	525.8	16
CP4D	Permanent wildlife habitat (Ac)	1,667.5	105
CP7	Erosion control structure (Ac)	2.0	1
		14,940.0	821

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

																C	
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	State	e CPA	Croppe Wetlan Associa	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Texas		\$ 37.31	8,720.2	53.3	632.6	2	297,563	3.1	0.0	(0.0	3,671.	2 2	2,390.0	2,647.4	626.9	0.0
		TOTAL A	CRES					VAI	RIOUS CO	NTINUO	OUS SIG	GNUP AC	RES				
ALL SIGN	NUPS	GENE	RAL	CONTINU	IOUS	REGUL	AR		SAFE			FWP		CREP		UNKNOW	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
402,846.6	2,810	402,793.3	2,809	53.3	1	53.3	1		0.0	0	0	.0	0	0.0	0	0.0	0
	Pr	ractice Code		Practic	e Name									Practice A	Acres Pra	actices Occ	urrences
	C	P1		Estab p	erm introd	uced grasses	& legume	s (A	.c)					1,2	273.4		21
	C	P10		Vegeta	tive cover,	grass already	establish	ed (A	Ac)					126,2	15.2		1421
	C	P11		Vegeta	tive cover,	trees already	establishe	ed (A	Ac)					5	79.3		6
	C	P12		Wildlif	e food plot	(Ac)								2,0	11.9		584
	\mathbf{C}	P2		Establi	shment of j	permanent na	tive grasse	es (A	Ac)					264,0	79.9		2479
	C	P22		Riparia	ın buffers (Ac)									53.3		1
	C	P23		Wetlan	d restoration	on (Ac)								8	376.7		30
	C	P4B		Permar	nent wildlif	e habitat, cor	ridors (Ac	:)						3	83.0		73
	C	P4D		Permar	nent wildlif	e habitat (Ac	·)							7,3	73.9		148
														402,8	346.6		4,763
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	State	e CPA	Croppe Wetlan Associa	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Utah		\$ 33.32	0.0	0.0	0.0	4	1,392.	5	0.0	(0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES	_				VAI	RIOUS CO	NTINU	OUS SIG	GNUP AC	RES				
ALL SIGN	NUPS	GENE	RAL	CONTINU	IOUS	REGUL	AR		SAFE			F W P CREP		UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	e Contra	Acre	Contra
5,153.9	59	5,153.9	59	0.0	0	0.0	0		0.0	0	0	.0	0	0.0	0	0.0	0
		ractice Code			e Name									Practice A			urrences

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2000	Program	Year:	2000
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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,653.6	31
CP10	Vegetative cover, grass already established (Ac)	2,783.3	38
CP12	Wildlife food plot (Ac)	17.5	17
CP2	Establishment of permanent native grasses (Ac)	556.3	4
CP4D	Permanent wildlife habitat (Ac)	143.2	1
		5,153.9	91

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Vermont	1/												

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Sta	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virgin	nia	\$ 38.82	0.0	18.3	1,131.8	20	2,708.	8 1,910.	0	0.0	0.0	56.7	0.0	26.1	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		F W P		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	e Conti	a Acre	Contra
2,771.0	126	2,752.7	122	18.3	4	18.3	4	0.0	0	0.0	0 (0.0	0	0.0	0

Practice Co	ode Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	573.0	30
CP10	Vegetative cover, grass already established (Ac)	942.7	33
CP11	Vegetative cover, trees already established (Ac)	741.3	39
CP12	Wildlife food plot (Ac)	12.9	15
CP2	Establishment of permanent native grasses (Ac)	78.6	10
CP22	Riparian buffers (Ac)	18.3	4
CP3	Tree planting (Ac)	372.2	24
CP3A	Hardwood tree planting (Ac)	24.8	4



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2000

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	7.2	4
		2,771.0	163

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	ıl State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Washing	gton	\$ 57.54	2,184.6	449.0	526.1	6	73,063.	9 111.6	0	0.0	712.0	452.3	452.9	33.9	0.0
	TOTAL ACRES						,	VARIOUS CONTINUOUS SIGNUP ACRES							
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAFE		F W P		F W P CREP		UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Cont	tra Acre	Contra	Acre	Contra
138,039.5	1,069	134,334.1	818	3,705.4	251	3,447.6	232	0.0	0	0.0	0	257.	3 19	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	5,191.8	68
CP10	Vegetative cover, grass already established (Ac)	25,343.7	273
CP12	Wildlife food plot (Ac)	443.8	108
CP16A	Shelterbelt establishment (Ac)	2.9	2
CP2	Establishment of permanent native grasses (Ac)	76,720.1	546
CP21	Filter strips (Ac)	3,222.0	219
CP22	Riparian buffers (Ac)	485.9	30
CP23	Wetland restoration (Ac)	1,854.2	19
CP3	Tree planting (Ac)	40.2	7
CP4D	Permanent wildlife habitat (Ac)	24,758.3	186
		138,062.9	1,458

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

													Tiogram	Year: 2000
	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State C	PA We	tland	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
nia	\$ 40.30	0.0	4.5	4.5	11	84.0	86.5	0.0	C	.0	0.0	0.0	0.0	0.0
	TOTAL A	CRES				V	ARIOUS CC	NTINUOU	S SIGNUP	ACRES				
UPS	GENE	RAL	CONTINU	IOUS	REGUL	AR	SAF	E	FV	V P	CREP U			NOWN
Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
3	170.5	2	4.5	1	4.5	1	0.0	0	0.0	0	0.0	0	0.0	0
Pr	Practice Code Practice Name Practice Acres Prac										ctices Occi	irrences		
Cl	P10		Vegeta	tive cover,	grass already	established	(Ac)				1	48.1		2
Cl	P2		Establi	shment of	permanent na	tive grasses ((Ac)					22.4		1
Cl	P22		Riparia	ın buffers (Ac)							4.5		1
										_	1	75.0		4
	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State C	PA We	tland		Non- Cropped Wetland	Scour Erosion	Water Bank Program
n	\$ 69.98	5,089.2	777.3	2,383.7	20	32,359.2	9,630.5	0.0	1,4	44.5	2,418.1	1,026.7	193.1	0.0
	TOTAL A	CRES				V	ARIOUS CC	NTINUOU	S SIGNUP	ACRES				
UPS	GENE	RAL	CONTINU	IOUS	REGUL	AR	SAF	E	FV	V P		CREP	UNK	NOWN
Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
1,845	31,344.7	1,505	2,759.1	340	2,759.1	340	0.0	0	0.0	0	0.0	0	0.0	0
Pr	ractice Code		Practic	e Name							Practice A	cres Pra	ctices Occi	irrences
Cl	P1		Estab p	erm introd	uced grasses	& legumes (Ac)				3,2	70.3		159
Cl	P10		Vegeta	tive cover,	grass already	established	(Ac)				14,0	20.8		710
Cl	P11		Vegeta	tive cover,	over, trees already established (Ac)						1,0	37.0		76
			*****	a food plat	d plot (Ac)						4	10.7		227
Cl	P12		Wildlif	e roou proi	(AC)									
	P12 P2			•	permanent na	tive grasses ((Ac)					00.4		155
	UPS Contra 3 Pr Cl Cl Cl The second of the s	Rental Rate nia \$40.30 TOTAL A UPS GENE Contra Acre 3 170.5 Practice Code CP10 CP2 CP22 Average Rental Rate n \$69.98 TOTAL A UPS GENE Contra Acre 1,845 31,344.7 Practice Code CP10 CP1 CP10	Rental Rate Acres nia \$40.30 0.0 TOTAL ACRES UPS GENERAL Contra Acre Contrac 3 170.5 2 Practice Code CP10 CP2 CP22 CP22 Average Rental System Acres n \$69.98 5,089.2 TOTAL ACRES UPS GENERAL Contra Acre Contrac 1,845 31,344.7 1,505 Practice Code CP1 CP10	Rental Rate System Acres Pastureland Acres nia \$ 40.30 0.0 4.5 TOTAL ACRES UPS GENERAL GONTINU Contra Acre Contrac Acre 3 170.5 2 4.5 Practice Code Practice Practice CP10 Vegeta Vegeta CP2 Establi Riparia Average Rental System Rate Acres Acres Acres n \$ 69.98 5,089.2 777.3 TOTAL ACRES UPS GENERAL CONTINU Contra Acre Contrac Acre 1,845 31,344.7 1,505 2,759.1 Practice Code Code Code Code Code Code Code Cod	Rental Rate Acres Acres Acres Nia \$40.30 0.0 4.5 4.5 TOTAL ACRES UPS GENERAL CONTINUOUS Contra Acre Contrac Acre Contra 3 170.5 2 4.5 1 Practice Code Practice Name CP10 Vegetative cover, CP2 Establishment of CP22 Riparian buffers (Average Rental System Rate Acres Acres n \$69.98 5,089.2 777.3 2,383.7 TOTAL ACRES UPS GENERAL CONTINUOUS Contra Acre Contrac Acre Contra 1,845 31,344.7 1,505 2,759.1 340 Practice Code Practice Name CP1 Establishment of System Pastureland Practice Acres Acre	Rental Rate Acres Pastureland Acres Index Nia \$40.30 0.0 4.5 4.5 11 TOTAL ACRES UPS GENERAL CONTINUOUS REGUL Contra Acre Contrac Acre Contra Acre 3 170.5 2 4.5 1 4.5 Practice Code Practice Name CP10 Vegetative cover, grass already CP2 Establishment of permanent na CP22 Riparian buffers (Ac) Average Wetland Pastureland Practice Acres Acres In \$69.98 5,089.2 777.3 2,383.7 20 TOTAL ACRES UPS GENERAL CONTINUOUS REGUL Contra Acre Contra Acre Contra Acres Acres Acres Acres Acres Index In \$69.98 5,089.2 777.3 2,383.7 20 TOTAL ACRES UPS GENERAL CONTINUOUS REGUL Contra Acre Contrac Acre Contra Acre 1,845 31,344.7 1,505 2,759.1 340 2,759.1 Practice Code Practice Name CP1 Estab perm introduced grasses CP10 Vegetative cover, grass already	Rental Rate Acres Acres Pastureland Acres Index Greater Nia \$40.30 0.0 4.5 4.5 11 84.0 TOTAL ACRES UPS GENERAL CONTINUOUS REGULAR Contra Acre Contrac Acre Contra Acre Contra 3 170.5 2 4.5 1 4.5 1 Practice Code Practice Name CP10 Vegetative cover, grass already established Establishment of permanent native grasses of CP22 Riparian buffers (Ac) Average Wetland Rental System Rate Acres Acres Acres Index Greater n \$69.98 5,089.2 777.3 2,383.7 20 32,359.2 TOTAL ACRES UPS GENERAL CONTINUOUS REGULAR CONTINUOUS REGULAR Average Erosion or Index Greater Acres Acres Acres Index Greater TOTAL ACRES UPS GENERAL CONTINUOUS REGULAR Contra Acre Contra Acre Contra Acre Contra Acre Contra Acre Contra 1,845 31,344.7 1,505 2,759.1 340 2,759.1 340 Practice Code Practice Name CP1 Estab perm introduced grasses & legumes (CP10) Vegetative cover, grass already established	Rental Rate	Rental Rate Acres Acre	Rental Rate Acres Acre	Rental Rate	Rental Rate	Rental Rate	Rental Rate

2,436

34,104.0



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			Program Year: 2000
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	1,055.1	103
CP23	Wetland restoration (Ac)	1,868.1	149
CP25	Rare and declining habitat (Ac)	1,601.6	55
CP3	Tree planting (Ac)	250.5	29
CP3A	Hardwood tree planting (Ac)	5,243.2	394
CP4B	Permanent wildlife habitat, corridors (Ac)	49.1	15
CP4D	Permanent wildlife habitat (Ac)	993.2	120
CP5A	Field windbreak establishment (Ac)	14.9	6

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	Cropp Wetla Wet	nd C	Non- ropped Vetland	Scour Erosion	Water Bank Program
Wyomi	ing	\$ 28.04	0.0	0.0	7.3	14	25,678	.5 0.0		0.0	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	FE	F W P			CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Co	ontra	Acre	Contra	Acre	Contra
25,198.9	102	25,198.9	102	0.0	0	0.0	0	0.0	0	0.0)	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	5,610.5	25
CP10	Vegetative cover, grass already established (Ac)	6,497.8	45
CP11	Vegetative cover, trees already established (Ac)	0.8	1
CP12	Wildlife food plot (Ac)	93.7	55
CP2	Establishment of permanent native grasses (Ac)	2,857.5	13
CP25	Rare and declining habitat (Ac)	20.0	2
CP3	Tree planting (Ac)	6.5	2
CP4D	Permanent wildlife habitat (Ac)	10,112.1	40
		25,198.9	183



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State 0	CPA Wetl	and V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
National T	Cotal	\$ 45.59	601,895.3	15,400.3	182,566.4	5	2,397,300.	3 984,641.	4 0.0	255,9	24.2 11	17,141.2	114,477.6	35,100.4	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGN	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGULAR SAFE F W P CREP					CREP	UNKNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
3,439,791.7	55,323	3,296,604.2	2 41,145	143,187.5	14,178	96,474.5	11,676	0.0	0	0.0	0	46,713.	0 2,502	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	202,664.7	4475
CP10	Vegetative cover, grass already established (Ac)	842,711.0	14371
CP11	Vegetative cover, trees already established (Ac)	81,902.5	2245
CP12	Wildlife food plot (Ac)	19,571.8	11170
CP16A	Shelterbelt establishment (Ac)	1,644.5	643
CP17A	Living snow fence (Ac)	58.3	23
CP2	Establishment of permanent native grasses (Ac)	973,077.6	11896
CP21	Filter strips (Ac)	64,246.8	8854
CP22	Riparian buffers (Ac)	48,982.8	3473
CP23	Wetland restoration (Ac)	328,373.7	5215
CP25	Rare and declining habitat (Ac)	161,401.5	5318
CP3	Tree planting (Ac)	48,550.2	1427
CP3A	Hardwood tree planting (Ac)	177,720.9	5149
CP4B	Permanent wildlife habitat, corridors (Ac)	875.9	145
CP4D	Permanent wildlife habitat (Ac)	485,207.0	9136
CP5A	Field windbreak establishment (Ac)	2,438.2	733
CP6	Diversions (Ac)	6.6	3
CP7	Erosion control structure (Ac)	29.7	6
CP9	Shallow water areas for wildlife (Ac)	10.1	3
		3,439,473.8	84,285

Page 105 of 610

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	We	pped tland /et.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alabar	na	\$ 53.33	0.0	3,679.1	16,307.9	12	21,511.	.0 16,904	.3 (0.0	115.5	25	59.2	325.6	132.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGUL	REGULAR SAFE F W P CREP						UNKNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ontra	Acre	Contra	Acre	Contra
32,422.2	968	27,359.6	761	5,062.6	207	5,062.6	207	0.0	0	0.0	0	0	0.0	0	0.0	0
											1					

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	301.9	14
CP10	Vegetative cover, grass already established (Ac)	1,873.4	35
CP11	Vegetative cover, trees already established (Ac)	3,210.2	88
CP12	Wildlife food plot (Ac)	183.2	94
CP15A	Est of perm veg cover (contour grass strips) (Ac)	4.9	1
CP2	Establishment of permanent native grasses (Ac)	232.0	7
CP21	Filter strips (Ac)	182.8	14
CP22	Riparian buffers (Ac)	4,820.4	184
CP25	Rare and declining habitat (Ac)	238.4	5
CP29	Marginal pastureland wildlife habitat buffer	17.4	1
CP3	Tree planting (Ac)	8,259.9	223
CP3A	Hardwood tree planting (Ac)	13,060.6	408
CP8A	Grassed waterways (Ac)	5.5	2
CP9	Shallow water areas for wildlife (Ac)	31.6	8
		32,422.2	1,084



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Natio CPA			: CPA	Cropp Wetla Associ	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
Alask	ta	1/																
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Natio CPA		State CPA				ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
Arkans	sas	\$ 55.03	10,199.4	472.6	6,781.0	7	7,162.4	0.0	0.0 4		4,994	.8 2	2,455.1	2,562.3	1,135.6	0.0		
TOTAL ACRES							V	ARIOUS	CONT	ΓINUC	OUS SIC	SNUP A	CRES					
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	AFE			F W I	P	(CREP	UNI	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Co	ontra	Ad	cre	Contra	Acre	Contra	Acre	Contra	
17,723.8	458	13,473.0	245	4,250.8	213	4,250.8	213	0.0	-	0	0.	0	0	0.0	0	0.0	0	
	P	ractice Code		Practic	e Name									Practice A	cres Pra	actices Occi	ırrences	
	C	CP1		Estab ₁	perm introd	roduced grasses & legumes (Ac)								15	55.1	13		
	C	CP10		Vegeta	Vegetative cover, grass already established (Ac)									40)4.2		18	
	C	CP11		Vegeta	Vegetative cover, trees already established (Ac)									2,78	27			
	C	CP12		Wildli	fe food plot	od plot (Ac) 105.1								5.1	69			
	C	CP2		Establi	ishment of	t of permanent native grasses (Ac)								25	54.2	7		
	C	CP21		Filter s	strips (Ac)	2)								96	57.6	76		
	C	CP22		Riparia	an buffers (Ac)								3,20	08.6	137		
	CP23 Wetland restor					on (Ac)								3,12	27.7	65		
	C	CP3		Tree p	lanting (Ac)								78	86.8	21		
	C	CP3A		Hardw	ood tree pla	anting (Ac)								5,73	35.3		102	
	CP4B Permanent wild				nent wildlif	e habitat, con	rridors (Ac)								5.3	4		
	CP4D Permanent wild					e habitat (Ac	:)							11	3.7	24		
	C	CP8A		Grasse	d waterway	s (Ac)									2.6	2		
	C	CP9		Shallo	w water are	as for wildli	fe (Ac)							7	2.0		9	
													17,72	23.8		574		



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2001
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	ıl s	State CPA	Cropped Wetland Associate	V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
California		\$ 39.25	288.0	3,078.5	1,768.9	1	267.0	0.0		0.0	0.0		0.0	80.0	0.0	0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIGNUPS GENERAL			RAL	CONTINU	JOUS	REGUL	AR	SAF	SAFE F W P				(CREP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	tra A	Acre Con		Acre	Contra	Acre	Contra
4,124.5	51	2,355.6	16	1,768.9	35	1,764.9	34	0.0	C) 0	0.0	0	4.0	1	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	urrences
	C	P10		Vegeta	tive cover,	grass already	established	(Ac)					2,14	42.6		16
	C	P12		Wildli	fe food plot	(Ac)								5.0		1
	C	P22		Riparia	an buffers (Ac)							1,76	58.9		35
	C	P23		Wetlar	nd restoration	on (Ac)							20	0.80	4	
													4,12	24.5		56
Name	Name R		Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	National CPA State CPA		Cropped Wetland Associate		ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Colora	do	\$ 35.25	687.9	67.7	528.0	12	90,284.2	156.2		0.0	170.6		517.3	0.0	0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		FWP		(CREP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	tra A	cre C	Contra Ac		Contra	Acre	Contra
92,468.3	688	91,031.0	538	1,437.3	150	1,437.3	150	0.0	0	0	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	ırrences
	P1	perm introd	oduced grasses & legumes (Ac)							7	70.6	16				
CP10					Vegetative cover, grass already established (Ac)								6,80	01.9	85	
	P11	Vegetative cover, trees already established (Ac) 4.3								4.3		1				
	C	P12		Wildli	fe food plot	(Ac)							28	85.7		171
	C	P16A		Shelter	belt establi	shment (Ac)							79	92.0		73

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

	P	ractice Code		Practic	e Name									Practice A	Acres	Pra	ctices Occi	ırrences
	C	P17A		Living	snow fen	nce (Ac)									8.6			3
	C	P18C		Establi	shment o	f perm salt tole	rant veg o	cover	(Ac)						63.5			3
	C	P2		Establi	shment o	f permanent na	tive grass	es (A	Ac)					72,5	550.4			411
	C	P21		Filter s	trips (Ac)								16.7				6
	C	P22		Riparia	an buffers	s (Ac)								161.6				15
	C	P23		Wetlan	d restora	tion (Ac)								357.8				7
	C	P25		Rare an	nd declini	ining habitat (Ac)								49.1				2
	C	P3		Tree pl	lanting (A	Ac)									61.3			26
	CP3A Hardwood tr				ood tree j	planting (Ac)									17.2			3
	C	P4D		Permai	nent wild	life habitat (Ac)							10,8	32.7			108
	C	P5A		Field v	vindbreak	establishment	(Ac)							2	281.0			46
	C	P8A		Grasse	d waterw	ays (Ac)								1	13.9			8
														92,4	68.3			984
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	Stat	e CPA	Croppe Wetlar Associa	id V	Cropped Vetland Wet.	No Crop Wet	pped	Scour Erosion	Water Bank Program
Connect	icut	1/																
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	Stat	e CPA	Croppe Wetlar Associa	id V	Cropped Vetland Wet.	No Crop Wet	pped	Scour Erosion	Water Bank Program
Delawa	are	\$ 114.07	130.0	8.5	52.6	2	0.0		0.0	(0.0	0.0		0.0	0.	.0	0.0	0.0
		TOTAL A	CRES					VAI	RIOUS CC	NTINU(OUS SIC	GNUP AG	CRES					
ALL SIG	NUPS	GENE	ERAL	CONTINU	IOUS	REGUL	AR		SAF	SAFE		FWP		CREP			UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	9 (Contra	Acre	Contra
1,886.1	152	0.0	0	1,886.1	152	47.8	16		0.0	0	0	.0	0	1,838	.3	136	0.0	0
	P	ractice Code		Practic	e Name									Practice A	Acres	Pra	ctices Occi	urrences
	C	P21		Filter s	trips (Ac)								4	85.8			62

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

5,134.3

155

5,134.3

155

0.0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	31.3	6
CP23	Wetland restoration (Ac)	82.2	8
CP3A	Hardwood tree planting (Ac)	951.6	36
CP4D	Permanent wildlife habitat (Ac)	287.4	53
CP9	Shallow water areas for wildlife (Ac)	47.8	16
		1,886.1	181

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	1 State	e CPA W		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Florida	a	\$ 44.71	0.0	0.0	1,697.2	7	1,930.	.4 3,388.0) (0.0	0.0	4.0	164.3	0.0	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP			LAR SAFE F W P		UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra

0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1.9	1
CP10	Vegetative cover, grass already established (Ac)	50.3	1
CP11	Vegetative cover, trees already established (Ac)	1,119.3	18
CP12	Wildlife food plot (Ac)	42.9	15
CP2	Establishment of permanent native grasses (Ac)	133.1	2
CP3	Tree planting (Ac)	577.9	15
CP3A	Hardwood tree planting (Ac)	3,208.9	120
		5,134.3	172

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SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wetl	ped	Scour Erosion	Water Bank Program
Georgi	a	\$ 44.18	911.5	20.2	4,101.4	5	8,179.3	3 44,055.	7 0	0.0	0.0	152.2	751	1.7	0.0	0.0
	TOTAL A	CRES		VARIOUS CONTINUOUS SIGNUP ACRES												
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGULAR SAFE F W P CREP						UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	ntra Ac	re (Contra	Acre	Contra
43,485.2	1,298	43,395.4	1,286	89.8	12	89.8	12	0.0	0	0.0) 0	0.0	0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	16.1	2
CP11	Vegetative cover, trees already established (Ac)	1,381.0	35
CP12	Wildlife food plot (Ac)	466.6	481
CP15A	Est of perm veg cover (contour grass strips) (Ac)	6.0	1
CP2	Establishment of permanent native grasses (Ac)	70.3	2
CP21	Filter strips (Ac)	2.0	1
CP22	Riparian buffers (Ac)	81.8	10
CP23	Wetland restoration (Ac)	12.6	2
CP3	Tree planting (Ac)	2,638.6	95
CP3A	Hardwood tree planting (Ac)	38,099.7	1149
CP4D	Permanent wildlife habitat (Ac)	710.5	8
		43,485.2	1,786

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Idaho		\$ 46.57	700.1	1,405.4	2,768.7	11	18,723	.8 0.0	(0.0	142.3	542.6	10.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUI	LAR	SA	FE		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Cont	tra Acre	Contra	Acre	Contra
20,779.8	299	18,713.2	189	2,066.6	110	2,066.6	110	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,485.9	39
CP10	Vegetative cover, grass already established (Ac)	4,036.8	56
CP11	Vegetative cover, trees already established (Ac)	202.5	5
CP12	Wildlife food plot (Ac)	139.4	84
CP16A	Shelterbelt establishment (Ac)	69.6	20
CP2	Establishment of permanent native grasses (Ac)	1,015.0	29
CP21	Filter strips (Ac)	489.4	31
CP22	Riparian buffers (Ac)	1,442.4	37
CP23	Wetland restoration (Ac)	481.8	3
CP3	Tree planting (Ac)	1,063.7	9
CP4D	Permanent wildlife habitat (Ac)	10,268.1	103
CP5A	Field windbreak establishment (Ac)	60.1	21
CP8A	Grassed waterways (Ac)	1.9	2
CP9	Shallow water areas for wildlife (Ac)	3.2	1
		20,759.8	440

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	l Cr	Non- copped cetland	Scour Erosion	Water Bank Program
Illinoi	is	\$ 119.56	12,160.1	1,258.2	21,000.2	9	33,969	.6 334.1	. (0.0	981.2	611.0	4	157.0	432.5	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P					CREP			NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Co.	ntra A	cre	Contra	Acre	Contra
96,022.1	7,582	34,378.5	1,543	61,643.6	6,039	36,515.3	4,654	0.0	0	0.0)	25,	128.3	1,385	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	14,848.8	640
CP10	Vegetative cover, grass already established (Ac)	4,252.5	251
CP11	Vegetative cover, trees already established (Ac)	459.3	35
CP12	Wildlife food plot (Ac)	636.5	692
CP15A	Est of perm veg cover (contour grass strips) (Ac)	128.3	30
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	77.6	12
CP16A	Shelterbelt establishment (Ac)	7.1	8
CP17A	Living snow fence (Ac)	3.3	3
CP18B	Establishment of perm veg to reduce salinity (Ac)	1.4	1
CP2	Establishment of permanent native grasses (Ac)	4,260.5	290
CP21	Filter strips (Ac)	20,145.4	2646
CP22	Riparian buffers (Ac)	20,005.1	1073
CP23	Wetland restoration (Ac)	10,059.5	245
CP25	Rare and declining habitat (Ac)	216.9	22
CP3	Tree planting (Ac)	35.9	11
CP3A	Hardwood tree planting (Ac)	5,101.7	393
CP4B	Permanent wildlife habitat, corridors (Ac)	1.7	1
CP4D	Permanent wildlife habitat (Ac)	10,703.6	881
CP5A	Field windbreak establishment (Ac)	441.7	100
CP8A	Grassed waterways (Ac)	3,816.1	1663

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2001

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP9	Shallow water areas for wildlife (Ac)	819.4	114
		96.022.3	9 111

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Indian	a	\$ 108.47	1,406.3	427.7	2,062.6	9	7,210.	.9 1,450.2	2 (0.0	201.5	317.7	0.0	194.9	0.0
	TOTAL ACRES							VARIOUS C	ONTINUO	OUS SIG	NUP ACRES	S			
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUI	REGULAR SAFE F W P					CREP	UNI	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Con	tra Acre	e Contra	Acre	Contra
22,794.2	3,998	8,990.1	443	13,804.1	3,555	13,802.3	3,553	0.0	0	0.0) 0	1.8	2	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,274.6	81
CP10	Vegetative cover, grass already established (Ac)	1,027.2	60
CP11	Vegetative cover, trees already established (Ac)	284.9	15
CP12	Wildlife food plot (Ac)	65.7	118
CP15A	Est of perm veg cover (contour grass strips) (Ac)	52.1	15
CP2	Establishment of permanent native grasses (Ac)	2,963.5	139
CP21	Filter strips (Ac)	9,251.7	1882
CP22	Riparian buffers (Ac)	1,068.6	150
CP23	Wetland restoration (Ac)	904.8	54
CP3	Tree planting (Ac)	2.0	2
CP3A	Hardwood tree planting (Ac)	1,467.3	105
CP4B	Permanent wildlife habitat, corridors (Ac)	166.2	9
CP4D	Permanent wildlife habitat (Ac)	854.5	67
CP5A	Field windbreak establishment (Ac)	691.4	85
CP8A	Grassed waterways (Ac)	2,464.7	1470
CP9	Shallow water areas for wildlife (Ac)	255.0	42



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2001

22,794.2 4,294

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	ıl State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa		\$ 123.26	10,523.6	9,978.8	13,489.6	11	39,528	4,051.7	7 (0.0	3,719.5	3,723.7	305.5	257.6	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUI	REGULAR SAFE				FWP		CREP		NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cont	ra Acre	Contra	Acre	Contra
105,860.5	10,233	45,044.0	1,790	60,816.5	8,443	60,500.5	8,425	0.0	0	316.	.0 18	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	11,321.4	454
CP10	Vegetative cover, grass already established (Ac)	5,172.0	301
CP11	Vegetative cover, trees already established (Ac)	176.8	17
CP12	Wildlife food plot (Ac)	450.3	561
CP15A	Est of perm veg cover (contour grass strips) (Ac)	2,209.9	347
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	72.5	11
CP16A	Shelterbelt establishment (Ac)	376.1	227
CP17A	Living snow fence (Ac)	10.7	10
CP2	Establishment of permanent native grasses (Ac)	10,762.5	436
CP21	Filter strips (Ac)	36,822.4	4808
CP22	Riparian buffers (Ac)	11,975.1	1050
CP23	Wetland restoration (Ac)	4,453.8	179
CP24	Cross wind trap strips (Ac)	3.6	1
CP25	Rare and declining habitat (Ac)	5,180.0	685
CP27	Farmable wetlands pilot wetland	92.2	18
CP28	Farmable wetlands pilot buffer	223.8	18
CP3	Tree planting (Ac)	8.1	9
CP3A	Hardwood tree planting (Ac)	1,199.7	248



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4B	Permanent wildlife habitat, corridors (Ac)	87.9	20
CP4D	Permanent wildlife habitat (Ac)	7,534.6	317
CP5A	Field windbreak establishment (Ac)	1,235.4	266
CP7	Erosion control structure (Ac)	5.0	2
CP8A	Grassed waterways (Ac)	4,250.9	1449
CP9	Shallow water areas for wildlife (Ac)	2,236.7	326
		105,861.4	11,760

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	c CPA W		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kansas	S	\$ 42.43	1,231.1	21.0	459.9	4	85,843.	2 71.5	0).O 6	541.8	430.6	20.4	1,387.4	0.0
	TOTAL ACRES							VARIOUS CO	ONTINUC	OUS SIGNU	P ACRES				
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					CREP	UNE	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contra	Acre	Contra
126,456.8	2,818	120,761.3	1,814	5,695.5	1,004	5,695.5	1,004	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	581.6	23
CP10	Vegetative cover, grass already established (Ac)	17,528.6	496
CP11	Vegetative cover, trees already established (Ac)	42.1	4
CP12	Wildlife food plot (Ac)	739.2	457
CP15A	Est of perm veg cover (contour grass strips) (Ac)	62.3	8
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	472.0	37
CP16A	Shelterbelt establishment (Ac)	115.0	54
CP2	Establishment of permanent native grasses (Ac)	67,395.9	1253
CP21	Filter strips (Ac)	2,848.2	455
CP22	Riparian buffers (Ac)	164.5	37
CP23	Wetland restoration (Ac)	449.3	37



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2001

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP24	Cross wind trap strips (Ac)	28.1	3
CP25	Rare and declining habitat (Ac)	33,795.6	1019
CP3	Tree planting (Ac)	2.2	2
CP3A	Hardwood tree planting (Ac)	57.8	6
CP4D	Permanent wildlife habitat (Ac)	648.7	61
CP5A	Field windbreak establishment (Ac)	251.1	84
CP8A	Grassed waterways (Ac)	1,157.4	321
CP9	Shallow water areas for wildlife (Ac)	117.2	19
		126,456.8	4,376

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan		Scour Erosion	Water Bank Program
Kentuc	ky	\$ 81.05	394.6	1,866.6	2,622.1	23	16,296.	4 96.3	(0.0	0.0	10.2	0.0		293.3	0.0
	TOTAL ACRES						,	VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGULAR SAFE					FWP		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Con	itra Acr	e Co	ntra	Acre	Contra
23,806.1	1,582	15,526.5	411	8,279.6	1,171	8,279.6	1,171	0.0	0	0.0) 0	0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	8,327.5	252
CP10	Vegetative cover, grass already established (Ac)	1,292.5	73
CP11	Vegetative cover, trees already established (Ac)	271.3	9
CP12	Wildlife food plot (Ac)	174.7	240
CP15A	Est of perm veg cover (contour grass strips) (Ac)	13.5	4
CP2	Establishment of permanent native grasses (Ac)	4,195.0	210
CP21	Filter strips (Ac)	5,391.1	706
CP22	Riparian buffers (Ac)	2,257.8	312
CP23	Wetland restoration (Ac)	5.0	1

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2001

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3	Tree planting (Ac)	78.4	3
CP3A	Hardwood tree planting (Ac)	1,074.3	34
CP4B	Permanent wildlife habitat, corridors (Ac)	29.0	9
CP4D	Permanent wildlife habitat (Ac)	78.8	46
CP5A	Field windbreak establishment (Ac)	0.5	1
CP8A	Grassed waterways (Ac)	232.3	128
CP9	Shallow water areas for wildlife (Ac)	384.4	58
		23,806.1	2,086

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cr	Non- ropped etland	Scour Erosion	Water Bank Program
Louisia	na	\$ 51.17	5,722.8	47.9	4,871.7	6	11,492.	3 0.0	C	0.0	428.6	3,287.8	1,	176.5	48.1	0.0
		TOTAL A	CRES					VARIOUS C	ONTINUC	OUS SIG	NUP ACRE	S				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		F W P CREP			UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Co	ntra A	cre	Contra	Acre	Contra
27,300.5	481	26,928.9	464	371.6	17	371.6	17	0.0	0	0.0) () (0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	4.3	1
CP11	Vegetative cover, trees already established (Ac)	1,334.4	21
CP12	Wildlife food plot (Ac)	468.3	230
CP2	Establishment of permanent native grasses (Ac)	119.3	2
CP21	Filter strips (Ac)	76.6	3
CP22	Riparian buffers (Ac)	230.0	13
CP23	Wetland restoration (Ac)	2,124.5	30
CP3	Tree planting (Ac)	3,307.3	47
CP3A	Hardwood tree planting (Ac)	19,625.8	379
CP9	Shallow water areas for wildlife (Ac)	10.0	1

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2001

727

27,300.5

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maine	\$ 48 52	0.0	28.8	47.6	11	405.5	0.0	0.0	0.0	0.0	29.6	0.0	0.0

Main	e	\$ 48.52	0.0	28.8	47.6	11	405.5	0.0	(0.0	0	0.0	29.6	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINUO	OUS SIGNUP	ACRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	FE	F V	P	C	REP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
451.0	48	385.2	13	65.8	35	65.8	35	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	13.5	1
CP10	Vegetative cover, grass already established (Ac)	267.0	11
CP11	Vegetative cover, trees already established (Ac)	7.8	2
CP12	Wildlife food plot (Ac)	0.4	4
CP21	Filter strips (Ac)	1.9	1
CP22	Riparian buffers (Ac)	39.8	11
CP4D	Permanent wildlife habitat (Ac)	110.0	2
CP8A	Grassed waterways (Ac)	10.6	22
		451.0	54

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cre	Non- opped etland	Scour Erosion	Water Bank Program		
Maryla	ınd	\$ 125.18	567.2	1,265.6	4,209.9	6	28.0	206.0	(0.0	0.0	0.0		0.0	0.0	0.0		
	TOTAL ACRES							VARIOUS CO	OUS SIGN	OUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	AFE F W P		FWP		FWP		CRE	P	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Cor	ntra Ac	cre	Contra	Acre	Contra		
9 763 3	852	162.4	22	9 600 9	830	88.3	28	0.0	0	0.0) (9.5	12.6	802	0.0	0		

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,254.5	64
CP11	Vegetative cover, trees already established (Ac)	16.0	3
CP12	Wildlife food plot (Ac)	2.1	6
CP2	Establishment of permanent native grasses (Ac)	306.0	38
CP21	Filter strips (Ac)	3,229.8	291
CP22	Riparian buffers (Ac)	4,162.1	332
CP23	Wetland restoration (Ac)	401.7	49
CP3	Tree planting (Ac)	31.8	5
CP3A	Hardwood tree planting (Ac)	122.7	23
CP4D	Permanent wildlife habitat (Ac)	53.3	8
CP8A	Grassed waterways (Ac)	27.1	19
CP9	Shallow water areas for wildlife (Ac)	165.5	40
		9,772.6	878
Average Wetland	Marginal Tree Average HEL-EI8 National State CDA Western	ed Cropped No.	n- Scour Water

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Michig	gan	\$ 96.83	1,543.9	128.6	1,235.5	3	660.8	6,834.	7 (0.0	81.1	157.3	4.6	0.0	0.0
TOTAL ACRES								VARIOUS C	ONTINU	OUS SIGN	UP ACRES	3			
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE		FWP		UN	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Con	tra Acr	e Cont	ra Acre	Contra
17,080.8	1,755	6,079.5	223	11,001.3	1,532	2,906.9	571	0.0	0	0.0	0	8,094	.4 96	1 0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,346.0	98
CP10	Vegetative cover, grass already established (Ac)	2,173.5	93
CP11	Vegetative cover, trees already established (Ac)	244.9	17
CP12	Wildlife food plot (Ac)	98.9	57
CP16A	Shelterbelt establishment (Ac)	18.2	6



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program Y	Zear.	2001

	P	ractice Code		Practic	e Name									Practice Ac	cres P	Practices Occurrences	
	C	P2		Establi	shment o	f permanent na	tive grass	ses (A	Ac)					85	0.7	76	
	C	P21		Filter s	strips (Ac))								8,24	0.7	1312	
	C	P22		Riparia	an buffers	(Ac)								38	86.8		55
	C	P23		Wetlar	nd restorat	tion (Ac)								73	31.2		45
	C	P3		Tree p	lanting (A	(c)								30	9.0		23
	C	P3A		Hardw	ood tree p	planting (Ac)								23	32.4		20
	C	P4D		Perma	nent wildl	life habitat (Ac)							90	0.1		49
	C	P5A		Field v	vindbreak	establishment	(Ac)							29	8.00		82
	C	P8A		Grasse	d waterwa	ays (Ac)								10	9.7		95
	C	P9		Shallo	w water a	reas for wildlif	e (Ac)		15	50.5		31					
					- -								17,08	33.4		2,059	
Name				Marginal Pastureland Acres	Tree Practice Acres			National CPA	Sta	ite CPA	Cropped Wetland Associate	V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
Minneso	ta	\$ 65.41	52,446.4	6,026.8	9,074.1	. 2	17,700).1	32,889.7		0.0	8,661.5	2	2,729.7	9,981.7	327.4	0.0
		TOTAL A	CRES					VA	RIOUS CON	TINU	JOUS SIG	GNUP ACRI	ES				
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAFE			FWP		C	CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre C	Contra	. A	cre Co	ntra	Acre	Contr	a Acre	Contra
114,424.5	5,104	78,939.0	1,579	35,485.5	3,525	23,352.9	3,064		0.0	0	68	3.8	9	12,063.	8 452	0.0	0
	P	ractice Code		Practic	e Name									Practice Ac	cres P	Practices Occ	urrences
	C	P1		Estab 1	erm intro	oduced grasses	& legume	es (A	ic)					9,65	1.4		163
	C	P10		Vegeta	tive cove	r, grass already	establish	ned (A	Ac)					3,14	3.0		151
	C	P11		Vegeta	tive cove	r, trees already	establish	ed (A	Ac)					55	8.4		54
	C	P12		Wildli	fe food pl	ot (Ac)								55	8.9		400
	CP15A Est of perm			perm veg	n veg cover (contour grass strips) (Ac)								20	3.0	40		
	CP15B E			Est per	veg cov	(cont grass stri	ps), terrac	ces (A	Ac)				2.7		1		
	CP16A			Shelter	belt estab	olishment (Ac)							362.2			186	

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program Year: 2001 National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP17A	Living snow fence (Ac)	235.2	63
CP18B	Establishment of perm veg to reduce salinity (Ac)	21.3	1
CP18C	Establishment of perm salt tolerant veg cover (Ac)	542.6	21
CP2	Establishment of permanent native grasses (Ac)	4,195.9	124
CP21	Filter strips (Ac)	15,657.2	1862
CP22	Riparian buffers (Ac)	6,865.9	596
CP23	Wetland restoration (Ac)	40,646.8	600
CP25	Rare and declining habitat (Ac)	15,636.5	1016
CP27	Farmable wetlands pilot wetland	20.9	9
CP28	Farmable wetlands pilot buffer	47.9	9
CP3	Tree planting (Ac)	205.0	16
CP3A	Hardwood tree planting (Ac)	2,279.3	157
CP4B	Permanent wildlife habitat, corridors (Ac)	5.6	1
CP4D	Permanent wildlife habitat (Ac)	11,381.9	340
CP5A	Field windbreak establishment (Ac)	1,189.4	278
CP8A	Grassed waterways (Ac)	825.8	367
CP9	Shallow water areas for wildlife (Ac)	187.7	27
		114,424.5	6,482

Name	е	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio	Sta	nte CPA	Cropped Wetland Associat	1 W	copped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mississi	ippi	\$ 47.68	15,456.4	7,660.4	54,169.1	11	27,129	.0 0.0		0.0	2,903.1	4,	,222.0	8,264.1	12,607.4	0.0
TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES																
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	.FE		FWP		(CREP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre (Contra	Acre	Contra	Acre	Contra
74,853.1	2,348	51,375.6	954	23,477.5	1,394	23,477.5	1,394	0.0	0	0	.0	0	0.0	0	0.0	0
	Practice Code Practice Name				e Name							I	Practice Ac	cres Pra	actices Occu	rrences

2,833

74,853.8

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 2001
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	858.8	25
CP10	Vegetative cover, grass already established (Ac)	3,253.4	111
CP11	Vegetative cover, trees already established (Ac)	13,427.3	234
CP12	Wildlife food plot (Ac)	686.5	288
CP2	Establishment of permanent native grasses (Ac)	97.9	1
CP21	Filter strips (Ac)	2,194.0	150
CP22	Riparian buffers (Ac)	21,208.4	1262
CP23	Wetland restoration (Ac)	1,019.4	51
CP3	Tree planting (Ac)	19,404.4	455
CP3A	Hardwood tree planting (Ac)	11,945.4	200
CP4D	Permanent wildlife habitat (Ac)	713.4	49
CP9	Shallow water areas for wildlife (Ac)	44.9	7

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio CP	NT.	ate CPA	Cropped Wetland Associate	Cropp Wetla Wet	nd C	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Missou	ri	\$ 71.37	1,199.7	1,611.5	3,301.4	19	66,601	.0 68.	5	0.0	56.4	501.	2	248.2	1,219.8	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SA	AFE		FWP		CREP			NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	a A	cre C	ontra	Acre	Contra	Acre	Contra
80,377.1	2,666	70,994.3	1,574	9,382.8	1,092	9,324.4	1,090	0.0	0	0.	.0	0	58.4	2	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	32,962.9	807
CP10	Vegetative cover, grass already established (Ac)	10,107.7	326
CP11	Vegetative cover, trees already established (Ac)	495.3	17
CP12	Wildlife food plot (Ac)	539.5	687
CP15A	Est of perm veg cover (contour grass strips) (Ac)	148.3	19

Practices Occurrences

Practice Acres

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM

Practice Code



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 2001

Practice Name

	C	P15B		Est per	veg cov	(cont grass stri	ps), terrace	s (Ac)						9.4		1
	C	P16A		Shelter	belt estab	lishment (Ac)								15.3		3
	C	P2		Establi	shment of	f permanent na	tive grasses	s (Ac)					15,7	45.1		415
	C	P21		Filter s	trips (Ac))							5,9	39.8		698
	C	P22		Riparia	an buffers	(Ac)							2,7	98.9		274
	C	P23		Wetlan	d restorat	ion (Ac)							6	71.9		31
	C	P25		Rare an	nd declini	ng habitat (Ac)						8,7	71.6		550
	C	P3		Tree pl	lanting (A	.c)								2.1		1
	C	P3A		Hardw	ood tree p	olanting (Ac)							1,4	06.6		73
	C	P4D		Permai	nent wildl	ife habitat (Ac	:)						3	47.7		121
	C	P8A		Grasse	d waterwa	ays (Ac)							1	55.4		80
	C	P9		Shallo	w water a	reas for wildlit	fe (Ac)						2	59.6		35
													80,3	77.1		4,138
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Natio CP.		State CPA	Cropp Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Montar	na	\$ 35.14	2,787.3	363.2	429.1	11	199,432.	.6 132,5	58.7	0.0	1,606	.7	411.4	654.3	0.0	0.0
		TOTAL A	CRES				,	VARIOUS	CON	TINUOUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	Sz	AFE		FWI)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	C	ontra A	Acre	Contra	Acre	Contra	Acre	Contra
178,686.6	965	177,511.7	900	1,174.9	65	1,174.9	65	0.0		0 0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occi	urrences
	C	P1		Estab p	erm intro	duced grasses	& legumes	(Ac)					22,0	59.5		117
	C	P10		Vegeta	tive cove	r, grass alread	y establishe	d (Ac)					33,7	13.8		282
	C	P12		Wildlif	fe food pl	ot (Ac)							5	73.9		475
	C	P16A		Shelter	belt estab	lishment (Ac)								59.5		12
	C	P17A		Living	snow fen	ce (Ac)								12.3		2



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 2001
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP18B	Establishment of perm veg to reduce salinity (Ac)	640.3	9
CP18C	Establishment of perm salt tolerant veg cover (Ac)	18.8	4
CP2	Establishment of permanent native grasses (Ac)	91,542.7	523
CP21	Filter strips (Ac)	32.6	6
CP22	Riparian buffers (Ac)	363.2	23
CP23	Wetland restoration (Ac)	976.7	27
CP25	Rare and declining habitat (Ac)	24,362.3	459
CP3	Tree planting (Ac)	14.9	2
CP4B	Permanent wildlife habitat, corridors (Ac)	49.5	4
CP4D	Permanent wildlife habitat (Ac)	4,218.5	54
CP5A	Field windbreak establishment (Ac)	38.7	9
CP8A	Grassed waterways (Ac)	9.5	4
		178,686.7	2,012

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	W	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Nebras	ka	\$ 56.49	1,786.4	560.4	3,441.3	7	60,833.	.5 0.0		0.0	803.3	7	790.5	32.6	22.9	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FE		F W P		CREP			KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre C	Contra	Acre	Contra	a Acre	Contra
64,309.4	2,196	57,049.1	1,056	7,260.3	1,140	7,200.3	1,132	0.0	0	58	.3	7	1.7	1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	455.6	20
CP10	Vegetative cover, grass already established (Ac)	7,711.7	221
CP11	Vegetative cover, trees already established (Ac)	30.8	12
CP12	Wildlife food plot (Ac)	406.5	336
CP15A	Est of perm veg cover (contour grass strips) (Ac)	62.3	11



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 2001

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	23.2	6
CP16A	Shelterbelt establishment (Ac)	410.4	112
CP17A	Living snow fence (Ac)	10.9	5
CP2	Establishment of permanent native grasses (Ac)	35,099.5	708
CP21	Filter strips (Ac)	2,915.3	512
CP22	Riparian buffers (Ac)	633.8	81
CP23	Wetland restoration (Ac)	984.4	46
CP25	Rare and declining habitat (Ac)	12,113.1	599
CP27	Farmable wetlands pilot wetland	25.8	7
CP28	Farmable wetlands pilot buffer	32.5	7
CP3	Tree planting (Ac)	22.6	12
CP3A	Hardwood tree planting (Ac)	46.1	13
CP4D	Permanent wildlife habitat (Ac)	369.0	35
CP5A	Field windbreak establishment (Ac)	2,738.0	352
CP8A	Grassed waterways (Ac)	217.9	88
		64,309.4	3,183

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA W		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Jers	sey	\$ 34.31	0.0	0.0	0.0	17	109.9	9 0.0	(0.0	0.0	0.0	2.8	0.0	0.0
TOTAL ACRES								VARIOUS C	ONTINU	OUS SIGNU	P ACRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	E	F W P CREP		UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contra	Acre	Contra

2

7.8

2

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	111.2	2
CP21	Filter strips (Ac)	1.9	2

0

0.0

0.0

0

0.0

0

0

0.0

7.8

2

111.2

4

119.0



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2001

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	4.1	1
CP9	Shallow water areas for wildlife (Ac)	1.8	1
		119.0	6

Name			Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	ed	Scour Erosion	Water Bank Program
New Mexico		0	\$ 32.94	0.0	173.2	173.2	9	214.7	64.9		0.0	0.0	0.0	0.0		0.0	0.0
	TOTAL ACRES								VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S				
1	ALL SIGNUPS		GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAl	FE		FWP		CREP		UNK	NOWN
	Acre Contra		Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Coi	ntra Acı	re Co	ontra	Acre	Contra
-	452.8	4	279.6	3	173.2	1	173.2	1	0.0	0	0.0	0 ().0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	97.7	2
CP2	Establishment of permanent native grasses (Ac)	181.9	3
CP22	Riparian buffers (Ac)	173.2	1
		452.8	6

New York \$ 56.35 11.1 2,113.7 2,909.9 7 609.7 816.6 0.0 0.0 7.1 3.0 TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES ALL SIGNUPS GENERAL CONTINUOUS REGULAR SAFE F W P CREP	2.0 0.0
ALL SIGNUPS GENERAL CONTINUOUS REGULAR SAFE F W P CREP	
	UNKNOWN
Acre Contra	Acre Contra
3,727.5 259 808.3 37 2,919.2 222 2,619.9 195 0.0 0 0.0 0 299.3 27	0.0 0

 Practice Code
 Practice Name
 Practice Acres
 Practices Occurrences

 CP1
 Estab perm introduced grasses & legumes (Ac)
 219.3
 12

Program Year: 2001

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			8
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	489.1	23
CP15A	Est of perm veg cover (contour grass strips) (Ac)	4.0	1
CP2	Establishment of permanent native grasses (Ac)	36.8	2
CP21	Filter strips (Ac)	7.6	6
CP22	Riparian buffers (Ac)	2,885.4	205
CP23	Wetland restoration (Ac)	1.0	1
CP3	Tree planting (Ac)	17.4	3
CP3A	Hardwood tree planting (Ac)	35.3	3
CP4B	Permanent wildlife habitat, corridors (Ac)	5.5	2
CP4D	Permanent wildlife habitat (Ac)	2.9	1
CP5A	Field windbreak establishment (Ac)	3.8	6
CP7	Erosion control structure (Ac)	1.0	1
CP8A	Grassed waterways (Ac)	18.4	6
		3,727.5	272

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Noi Crop Wetla	ped	Scour Erosion	Water Bank Program
North Carolina		\$ 79.10	819.3	207.4	7,060.3	0	2,504	.4 3,677.	4	0.0	0.0	60.9	0.0	0	6.3	0.0
TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUI	.AR	SAI	FE		FWP		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	tra Acı	e C	Contra	Acre	Contra
14,368.1	874	5,858.0	311	8,510.1	563	2,866.3	194	0.0	0	0.0	0	5,643	3.8	369	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	132.3	7
CP10	Vegetative cover, grass already established (Ac)	330.6	25
CP11	Vegetative cover, trees already established (Ac)	838.0	44
CP12	Wildlife food plot (Ac)	9.5	8

910

14,368.1

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 200
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	391.6	23
CP21	Filter strips (Ac)	2,023.5	136
CP22	Riparian buffers (Ac)	5,608.2	375
CP23	Wetland restoration (Ac)	483.6	12
CP3	Tree planting (Ac)	588.3	62
CP3A	Hardwood tree planting (Ac)	3,527.5	161
CP4D	Permanent wildlife habitat (Ac)	132.2	11
CP8A	Grassed waterways (Ac)	12.7	8
CP9	Shallow water areas for wildlife (Ac)	290.1	38

Name		Rental System Pastureland Practic		Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Crop	on- pped land	Scour Erosion	Water Bank Program	
North Dakota		\$ 34.83	62,213.5	4,107.2	748.8	2 40,03		.1 98,824	.8 (0.0	31,893.1	6,995.3	22,8	94.9	994.8	0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	FE .		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre Co	ntra Ac	re	Contra	Acre	Contra
119,839.4 2,126		107,330.6	1,244	12,508.8	882	12,488.0	881	0.0	0	20	0.8	0.	0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	13,883.7	194
CP10	Vegetative cover, grass already established (Ac)	28,449.1	404
CP12	Wildlife food plot (Ac)	513.9	287
CP16A	Shelterbelt establishment (Ac)	572.7	208
CP17A	Living snow fence (Ac)	88.8	25
CP18B	Establishment of perm veg to reduce salinity (Ac)	3,641.1	76
CP18C	Establishment of perm salt tolerant veg cover (Ac)	6,732.4	339
CP2	Establishment of permanent native grasses (Ac)	28,324.6	457

8,217.8

321

3,558



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

21,160.6

Program Year: 2001
Practices Occurrences
80
12

0.0

0

1,339

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	762.9	80
CP22	Riparian buffers (Ac)	61.7	12
CP23	Wetland restoration (Ac)	24,382.6	456
CP25	Rare and declining habitat (Ac)	10.0	1
CP27	Farmable wetlands pilot wetland	5.2	1
CP28	Farmable wetlands pilot buffer	15.6	1
CP3A	Hardwood tree planting (Ac)	0.4	1
CP4D	Permanent wildlife habitat (Ac)	11,794.3	387
CP5A	Field windbreak establishment (Ac)	597.6	150
CP8A	Grassed waterways (Ac)	1.8	1
		119,838.4	3,080

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average HEL-EI8 Erosion or Index Greater		Nationa CPA	l State	e CPA V	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlar	ed	Scour Erosion	Water Bank Program
Ohio		\$ 110.21	1,140.9	625.7	2,074.8	6	6,198.	8 4,245.7	7 (0.0	118.1	66.6	7.5		65.9	0.0
TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E]	FWP		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Cont	ra Acre	e Co	ntra	Acre	Contra

1,898

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	877.8	48
CP10	Vegetative cover, grass already established (Ac)	2,042.4	88
CP11	Vegetative cover, trees already established (Ac)	237.9	18
CP12	Wildlife food plot (Ac)	96.7	124
CP15A	Est of perm veg cover (contour grass strips) (Ac)	2.0	3
CP16A	Shelterbelt establishment (Ac)	37.9	29
CP17A	Living snow fence (Ac)	2.8	1

0.0

0

0.0

7,173.1

0

12,942.8

3,237

5,769.7

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program	Vaar	2001
Program	i ear.	2001

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	2,859.4	108
CP21	Filter strips (Ac)	9,048.5	2099
CP22	Riparian buffers (Ac)	1,381.1	190
CP23	Wetland restoration (Ac)	875.2	84
CP3	Tree planting (Ac)	14.4	4
CP3A	Hardwood tree planting (Ac)	505.5	62
CP4B	Permanent wildlife habitat, corridors (Ac)	0.5	1
CP4D	Permanent wildlife habitat (Ac)	1,625.1	110
CP5A	Field windbreak establishment (Ac)	421.4	154
CP8A	Grassed waterways (Ac)	1,021.7	703
CP9	Shallow water areas for wildlife (Ac)	110.3	22
		21,160.6	3,848

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.		on- oped land	Scour Erosion	Water Bank Program
Oklahon	na	\$ 35.97	334.4	103.1	159.6	5	26,373	.4 109.3	(0.0	101.6	188.1	0.	.0	730.9	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGN	ALL SIGNUPS GENERAL CONTINUOUS		JOUS	REGUL	AR	R SAFE			F W P		CREP		UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra Ac	re	Contra	Acre	Contra
28.345.1	326	27.869.9	288	475.2	38	475.2	38	0.0	0	0.	0 () 0.0)	0	0.0	0

CP1 Estab perm introduced grasses & legumes (Ac) 439	9.2
CP10 Vegetative cover, grass already established (Ac) 6,48:	5.8 114
CP12 Wildlife food plot (Ac) 12'	7.8 47
CP16A Shelterbelt establishment (Ac)	0.6
CP18C Establishment of perm salt tolerant veg cover (Ac) 129	9.5
CP2 Establishment of permanent native grasses (Ac) 20,54	1.1 258

Program Year: 2001

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	110.2	9
CP22	Riparian buffers (Ac)	152.2	9
CP23	Wetland restoration (Ac)	196.0	16
CP4D	Permanent wildlife habitat (Ac)	60.0	12
CP5A	Field windbreak establishment (Ac)	7.4	4
CP6	Diversions (Ac)	20.0	1
CP8A	Grassed waterways (Ac)	49.8	9
CP9	Shallow water areas for wildlife (Ac)	25.5	3
		28,345.1	494

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Orego	n	\$ 57.28	50.4	2,656.9	3,044.2	9	22,643.	.1 0.0	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS		JOUS	REGUL	SAF	E		FWP		CREP	UN	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acr	e Con	ra Acre	Contra
32,856.2	299	29,542.8	164	3,313.4	135	1,397.0	38	0.0	0	0.0	0	1,916	.4 97	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	8,996.2	72
CP10	Vegetative cover, grass already established (Ac)	4,890.1	24
CP11	Vegetative cover, trees already established (Ac)	101.0	3
CP12	Wildlife food plot (Ac)	96.3	20
CP2	Establishment of permanent native grasses (Ac)	11,351.5	48
CP21	Filter strips (Ac)	363.0	23
CP22	Riparian buffers (Ac)	2,898.6	110
CP23	Wetland restoration (Ac)	50.4	1
CP3	Tree planting (Ac)	44.6	1



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2001

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4B	Permanent wildlife habitat, corridors (Ac)	1,160.3	4
CP4D	Permanent wildlife habitat (Ac)	2,902.8	30
CP8A	Grassed waterways (Ac)	1.4	1
		32,856.2	337

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Nor Cropp Wetla	ped	Scour Erosion	Water Bank Program
Pennsylv	ania	\$ 94.46	51.7	791.8	973.4	21	213.6	117.8	(0.0	0.0	0.0	0.0	0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGULAR SAFE				F W P			CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	e Con	tra Acr	e C	Contra	Acre	Contra
20,377.3	1,041	222.6	3	20,154.7	1,038	193.7	89	0.0	0	0.0	0	19,96	1.0	949	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrence
CP1	Estab perm introduced grasses & legumes (Ac)	12,316.1	446
CP10	Vegetative cover, grass already established (Ac)	1,036.5	49
CP12	Wildlife food plot (Ac)	94.9	39
CP15A	Est of perm veg cover (contour grass strips) (Ac)	54.0	16
CP2	Establishment of permanent native grasses (Ac)	5,005.9	263
CP21	Filter strips (Ac)	467.3	95
CP22	Riparian buffers (Ac)	961.4	174
CP23	Wetland restoration (Ac)	36.0	13
CP3A	Hardwood tree planting (Ac)	133.4	17
CP4D	Permanent wildlife habitat (Ac)	128.9	24
CP8A	Grassed waterways (Ac)	130.7	120
CP9	Shallow water areas for wildlife (Ac)	12.2	6
		20,377.3	1,262

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Car	olina	\$ 45.01	0.0	248.2	8,858.9	3	1,827.	8 8,993.	3 (0.0	0.0	0.0	449.4	14.9	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAFE		F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Cont	ra Acre	Contra	Acre	Contra
18,244.1	1,068	11,660.2	472	6,583.9	596	6,583.9	596	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	322.9	14
CP12	Wildlife food plot (Ac)	82.4	54
CP2	Establishment of permanent native grasses (Ac)	74.3	5
CP21	Filter strips (Ac)	653.5	71
CP22	Riparian buffers (Ac)	5,332.8	456
CP3	Tree planting (Ac)	3,069.9	122
CP3A	Hardwood tree planting (Ac)	8,107.5	333
CP4D	Permanent wildlife habitat (Ac)	3.2	1
CP5A	Field windbreak establishment (Ac)	5.3	4
CP8A	Grassed waterways (Ac)	2.1	2
CP9	Shallow water areas for wildlife (Ac)	590.2	80
		18,244.1	1,142

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Da	kota	\$ 40.54	20,888.7	794.5	2,402.7	3	12,181	.4 40,369	.0	0.0	14,780.6	4,451.5	948.6	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	E		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Con	tra Acr	e Contr	a Acre	Contra
52,117.8	1,813	45,943.7	629	6,174.1	1,184	6,107.1	1,175	0.0	0	67.0	0 9	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	954.1	18
CP10	Vegetative cover, grass already established (Ac)	9,587.7	171
CP11	Vegetative cover, trees already established (Ac)	48.4	7
CP12	Wildlife food plot (Ac)	1,131.5	329
CP15A	Est of perm veg cover (contour grass strips) (Ac)	14.0	4
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	1.8	1
CP16A	Shelterbelt establishment (Ac)	2,303.2	624
CP17A	Living snow fence (Ac)	28.1	9
CP18B	Establishment of perm veg to reduce salinity (Ac)	579.3	4
CP18C	Establishment of perm salt tolerant veg cover (Ac)	177.2	8
CP2	Establishment of permanent native grasses (Ac)	17,150.8	335
CP21	Filter strips (Ac)	378.1	49
CP22	Riparian buffers (Ac)	505.4	59
CP23	Wetland restoration (Ac)	16,197.9	393
CP25	Rare and declining habitat (Ac)	335.7	68
CP27	Farmable wetlands pilot wetland	18.4	9
CP28	Farmable wetlands pilot buffer	48.6	9
CP3	Tree planting (Ac)	3.6	1
CP4D	Permanent wildlife habitat (Ac)	675.4	156
CP5A	Field windbreak establishment (Ac)	1,811.2	375

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2001

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	118.6	47
CP9	Shallow water areas for wildlife (Ac)	48.8	15
		52 117 8	2 691

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Tenness	see	\$ 65.03	87.7	49.1	2,133.4	18	9,102.	8 0.0	(0.0	33.9	20.8	0.0	191.3	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W						CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	e Contr	a Acre	Contra
12,530.9	447	10,938.2	281	1,592.7	166	1,592.7	166	0.0	0	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,951.4	101
CP10	Vegetative cover, grass already established (Ac)	1,501.4	64
CP11	Vegetative cover, trees already established (Ac)	281.1	10
CP12	Wildlife food plot (Ac)	16.0	55
CP2	Establishment of permanent native grasses (Ac)	3,145.4	79
CP21	Filter strips (Ac)	1,202.5	121
CP22	Riparian buffers (Ac)	327.1	39
CP23	Wetland restoration (Ac)	43.7	1
CP3	Tree planting (Ac)	1,525.2	42
CP3A	Hardwood tree planting (Ac)	312.5	12
CP4B	Permanent wildlife habitat, corridors (Ac)	24.0	1
CP4D	Permanent wildlife habitat (Ac)	1,137.5	56
CP8A	Grassed waterways (Ac)	30.1	9
CP9	Shallow water areas for wildlife (Ac)	33.0	4
		12,530.9	594

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA V	ropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Texas		\$ 37.67	963.7	479.9	837.2	2	91,298	.9 0.0	(0.0	299.1	346.0	303.2	488.3	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAF	Έ	F	WP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	a Acre	Contra	a Acre	Contra
137,186.6	1,129	135,706.5	1,029	1,480.1	100	1,480.1	100	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	420.4	3
CP10	Vegetative cover, grass already established (Ac)	24,483.3	353
CP12	Wildlife food plot (Ac)	1,594.9	328
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	13.1	1
CP16A	Shelterbelt establishment (Ac)	1.9	1
CP18C	Establishment of perm salt tolerant veg cover (Ac)	64.5	2
CP2	Establishment of permanent native grasses (Ac)	107,157.4	979
CP21	Filter strips (Ac)	176.2	13
CP22	Riparian buffers (Ac)	587.6	21
CP23	Wetland restoration (Ac)	427.3	17
CP3	Tree planting (Ac)	140.6	4
CP4B	Permanent wildlife habitat, corridors (Ac)	12.8	2
CP4D	Permanent wildlife habitat (Ac)	1,715.9	62
CP5A	Field windbreak establishment (Ac)	9.0	1
CP8A	Grassed waterways (Ac)	371.3	55
CP9	Shallow water areas for wildlife (Ac)	10.4	1
		137,186.6	1,843



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great	Γ	National CPA State CPA State CPA Wetland Associate Cropped Wetland Wetland Wetland Wetland Wetland Cropped Wetland								Water Bank Program
Utal	h	\$ 27.15	0.0	7.5	8.5	7	2,728	5.6	0.0	(0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	.CRES					VARIO	OUS CO	NTINU	OUS SIC	GNUP A	CRES				
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFE			FWF)		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Ac	cre	Contra	A	cre	Contra	Acre	Contr	a Acre	Contra
7,661.0	38	7,652.5	36	8.5	2	8.5	2	0.0	.0	0	0.	.0	0	0.0	0	0.0	0
	Practice Code Practice Name											Practice A	Acres I	ractices Oc	currences		
	C	P1		Estab p	erm introd	duced grasses	& legum	es (Ac)						5,4	90.7		26
	C	P10		Vegeta	tive cover,	, grass already	establisł	ned (Ac))					7	86.2		8
	C	P12		Wildlin	fe food plo	t (Ac)									9.3		14
	C	P2		Establi	shment of	permanent na	tive grass	ses (Ac))					1,3	66.3		7
	C	P22		Riparia	an buffers ((Ac)	c)								7.5		1
	C	P5A		Field v	vindbreak e	establishment (Ac)								1.0		1	
														7,6	61.0		57
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great	Γ	National CPA	State	e CPA	Cropp Wetlan Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Vermo	ont	\$ 53.00	0.0	132.0	135.7	9	0.0		0.0	(0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	.CRES					VARIO	OUS CO	NTINU	OUS SIC	GNUP A	CRES				
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFE			FWF)		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Ac	cre	Contra	A	cre	Contra	Acre	Conti	a Acre	Contra
135.7	14	0.0	0	135.7	14	135.7	14	0.0	.0	0	0.	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name									Practice A	Acres I	ractices Oc	currences
	C	P22		Riparia	an buffers ((Ac)								1	35.7		14
													_	1	35.7		14

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio CP.	Ste	ate CPA	Cropped Wetland Associate	W	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virgin	ia	\$ 73.71	64.3	3,826.5	5,303.2	10	438.8	8 171	.8	0.0	0.0		0.0	0.0	17.9	0.0
	TOTAL ACRES							VARIOUS	CONTIN	JOUS SIG	GNUP ACR	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGULAR SAFE					F W P CREP			UNE	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı A	cre Co	ontra	Acre	Contra	Acre	Contra
6,401.3	709	588.0	37	5,813.3	672	46.2	16	0.0	0	0	.0	0	5,767.1	656	0.0	0
Practice Code Practice Nam					re Name							P	Practice Ac	res Pr	actices Occi	irrences

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	20.4	4
CP10	Vegetative cover, grass already established (Ac)	53.5	4
CP11	Vegetative cover, trees already established (Ac)	72.2	6
CP12	Wildlife food plot (Ac)	3.7	4
CP2	Establishment of permanent native grasses (Ac)	72.5	7
CP21	Filter strips (Ac)	944.1	89
CP22	Riparian buffers (Ac)	4,826.6	581
CP23	Wetland restoration (Ac)	42.3	5
CP3	Tree planting (Ac)	355.7	19
CP3A	Hardwood tree planting (Ac)	7.5	1
CP4D	Permanent wildlife habitat (Ac)	2.5	1
CP8A	Grassed waterways (Ac)	0.3	1
		6,401.3	722

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	ıl State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Washing	ton	\$ 61.66	1,583.0	2,691.4	3,190.6	7	67,171.	5 200.7	C	0.0	905.9	188.3	461.2	80.1	0.0
	TOTAL ACRES							VARIOUS C	VARIOUS CONTINUOUS SIGNUP ACRES						
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAFE		F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Acre	Contra	a Acre	Contra
138,433.4	1,221	128,145.9	796	10,287.5	425	8,983.0	348	0.0	0	0.0) 0	1,304	.5 77	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,423.4	19
CP10	Vegetative cover, grass already established (Ac)	11,130.8	109
CP11	Vegetative cover, trees already established (Ac)	48.3	2
CP12	Wildlife food plot (Ac)	296.2	226
CP15A	Est of perm veg cover (contour grass strips) (Ac)	3,893.7	76
CP2	Establishment of permanent native grasses (Ac)	111,021.9	715
CP21	Filter strips (Ac)	3,422.6	188
CP22	Riparian buffers (Ac)	2,935.0	156
CP23	Wetland restoration (Ac)	1,076.6	34
CP3	Tree planting (Ac)	207.3	1
CP4D	Permanent wildlife habitat (Ac)	2,945.7	59
CP8A	Grassed waterways (Ac)	39.8	4
CP9	Shallow water areas for wildlife (Ac)	0.5	1
		138,441.8	1,590

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Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2001
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nation CPA		State CPA	Cropped Wetland Associate	W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
West Virg	ginia	\$ 57.83	0.0	52.2	80.6	4	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS C	CONT	ΓINUOUS SI	GNUP ACRI	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	FE		FWP		(CREP	UNK	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Co	ontra A	Acre Co	ontra	Acre	Contra	Acre	Contra
86.1	14	0.0	0	86.1	14	58.9	10	0.0		0 ().0	0	27.2	4	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	ırrences
	C	P21		Filter s	strips (Ac)									5.5		1
	C	P22		Riparia	an buffers ((Ac)							8	80.6		13
													8	36.1		14
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nation CPA		State CPA	Cropped Wetland Associate	W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wiscon	sin	\$ 69.54	3,020.3	1,402.8	2,653.5	1	23,082.6	8,326.	.9	0.0	371.2	1	,059.9	1,004.2	68.8	0.0
		TOTAL A	CRES				V	ARIOUS C	CONT	ΓINUOUS SI	GNUP ACRI	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGULAR SAFE			FWP		(CREP	UNK	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Co	ontra A	Acre Co	ontra	Acre	Contra	Acre	Contra
28,826.8	2,268	23,762.2	1,264	5,064.6	1,004	4,967.8	998	0.0		0 ().0	0	96.8	6	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	ırrences
	C	P1		Estab p	perm introd	luced grasses	& legumes	(Ac)					2,52	24.3		170
	C	P10		Vegeta	tive cover,	grass already	established	(Ac)					8,35	53.1		443
	CP11 Vegetative cover				tive cover,	trees already	established	(Ac)					52	22.2		49
	CP12 Wildlife food plot				t (Ac)							18	34.1		141	
	C	P15A		Est of j	perm veg c	over (contour	r grass strips) (Ac)					16	53.9		40
	C	P16A		Shelter	belt establ	ishment (Ac)							1	14.5		6
	C	P17A		Living	snow fenc	e (Ac)								0.9		1

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrent
CP2	Establishment of permanent native grasses (Ac)	2,588.0	16
CP21	Filter strips (Ac)	2,086.6	34
CP22	Riparian buffers (Ac)	1,866.5	23
CP23	Wetland restoration (Ac)	606.8	9
CP25	Rare and declining habitat (Ac)	2,205.3	;
CP3	Tree planting (Ac)	227.1	
CP3A	Hardwood tree planting (Ac)	5,699.0	4
CP4B	Permanent wildlife habitat, corridors (Ac)	18.4	
CP4D	Permanent wildlife habitat (Ac)	833.9	1
CP5A	Field windbreak establishment (Ac)	36.8	
CP8A	Grassed waterways (Ac)	426.6	2
CP9	Shallow water areas for wildlife (Ac)	469.7	1
		28,827.7	2,8

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio CP.	S1	tate CPA	Cropped Wetland Associate	Croppe Wetland Wet.	i C	Non- ropped Vetland	Scour Erosion	Water Bank Program
Wyomi	ng	\$ 43.20	0.0	661.8	740.4	5	95.2	0.0)	0.0	0.0	0.0		0.0	0.0	0.0
TOTAL ACRES								VARIOUS	CONTIN	UOUS SIC	GNUP ACR	ES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	Sz	SAFE F W P CREP		SAFE F W P CREP		UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	ra A	cre Co	ontra A	Acre	Contra	Acre	Contra
859.5	31	95.0	1	764.5	30	764.5	30	0.0	0	0.	0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	46.0	1
CP12	Wildlife food plot (Ac)	4.0	1
CP16A	Shelterbelt establishment (Ac)	14.7	4
CP2	Establishment of permanent native grasses (Ac)	45.0	1
CP21	Filter strips (Ac)	9.4	1



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2001

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	661.8	17
CP5A	Field windbreak establishment (Ac)	78.6	9
		859.5	34

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wetl	ped	Scour Erosion	Water Bank Program
National T	`otal	\$ 59.67	213,350.4	61,198.6	198,006.9	9 6	1,022,015	.1 408,983	.9 (0.0	74,011.4	34,508.0	51,14	43.2	20,720.1	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	E	F W P CREP		CREP		UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Acı	re (Contra	Acre	Contra
1,804,037.6	63,943	1,440,321.2	2 22,894	363,716.4	41,049	264,293.0	33,739	0.0	0	530.	.9 44	98,89	2.5	7,266	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	158,732.0	3958
CP10	Vegetative cover, grass already established (Ac)	204,735.8	4472
CP11	Vegetative cover, trees already established (Ac)	28,524.2	767
CP12	Wildlife food plot (Ac)	10,890.5	7143
CP15A	Est of perm veg cover (contour grass strips) (Ac)	7,022.2	616
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	672.3	70
CP16A	Shelterbelt establishment (Ac)	5,170.9	1574
CP17A	Living snow fence (Ac)	401.6	122
CP18B	Establishment of perm veg to reduce salinity (Ac)	4,883.4	91
CP18C	Establishment of perm salt tolerant veg cover (Ac)	7,728.5	380
CP2	Establishment of permanent native grasses (Ac)	623,103.9	8127
CP21	Filter strips (Ac)	136,554.4	18850
CP22	Riparian buffers (Ac)	115,161.6	8348
CP23	Wetland restoration (Ac)	112,118.5	2607
CP24	Cross wind trap strips (Ac)	31.7	4

Program Year: 2001

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP25	Rare and declining habitat (Ac)	102,914.5	4508
CP27	Farmable wetlands pilot wetland	162.5	44
CP28	Farmable wetlands pilot buffer	368.4	44
CP29	Marginal pastureland wildlife habitat buffer	17.4	1
CP3	Tree planting (Ac)	43,006.0	1264
CP3A	Hardwood tree planting (Ac)	123,961.0	4514
CP4B	Permanent wildlife habitat, corridors (Ac)	1,566.7	65
CP4D	Permanent wildlife habitat (Ac)	84,086.8	3430
CP5A	Field windbreak establishment (Ac)	10,190.2	2045
CP6	Diversions (Ac)	20.0	1
CP7	Erosion control structure (Ac)	6.0	3
CP8A	Grassed waterways (Ac)	15,630.7	6947
CP9	Shallow water areas for wildlife (Ac)	6,378.0	1030
		1,804,039.7	81,025



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	l Star	te CPA	Cropp Wetla Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alaba	ma	\$ 51.77	0.0	6,297.4	8,381.8	5	0.0		0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VAI	RIOUS CO	ONTINU	OUS SIG	GNUP A	CRES				
ALL SIG	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR		SAF	E		FWI)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
8,489.6	263	0.0	0	8,489.6	263	8,489.6	263		0.0	0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name									Practice A	cres Pra	ctices Occ	urrences
	C	P15A		Est of	perm veg	cover (contour	r grass stri	ips) (Ac)						36.5		3
	C	P21		Filter s	strips (Ac))									33.9		7
	CP22 Riparian buffers (Ac)													8,3	81.8		250
CP8A Grassed waterways (Ac)														6.6		3	
	C	P9		Shallo	w water a	reas for wildlif	e (Ac)							:	29.9		3
														8,4	88.7		266
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	l Star	te CPA	Cropp Wetlar Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alasi	ka	1/															
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	l Sta	te CPA	Cropp Wetlar Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Arkan	ısas	\$ 72.56	0.0	591.8	3,543.4	4	0.0		0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VAI	RIOUS CO	ONTINU	OUS SIG	GNUP A	CRES				
ALL SIG	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR		SAF	Έ		FWI)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
4,969.6	239	0.0	0	4,969.6	239	4,767.0	234		0.0	0	0	0.0	0	202.6	5 5	0.0	0

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	27.2	1
CP21	Filter strips (Ac)	1,284.0	86
CP22	Riparian buffers (Ac)	3,534.1	143
CP9	Shallow water areas for wildlife (Ac)	124.3	16
		4,969.6	246

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wet		Scour Erosion	Water Bank Program
Californ	nia	\$ 102.58	0.0	572.6	572.6	0	0.0	0.0	(0.0	0.0	0.0	0.	.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS CO	ONTINU	OUS SIG	NUP ACRE	S				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS					REGUL	AR	SAF	Е		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	itra Acı	re	Contra	Acre	Contra
1,682.3	22	0.0	0	1,682.3	22	572.6	8	0.0	0	0.0) (1,10	9.7	14	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	604.7	9
CP10	Vegetative cover, grass already established (Ac)	325.2	4
CP12	Wildlife food plot (Ac)	10.0	2
CP2	Establishment of permanent native grasses (Ac)	128.8	4
CP22	Riparian buffers (Ac)	572.6	8
CP4D	Permanent wildlife habitat (Ac)	1.0	1
CP9	Shallow water areas for wildlife (Ac)	40.0	8
		1,682.3	36



Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM

Contra

177

Acre

1,592.1

Acre

0.0

Contrac

0

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 2002

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EIS or Greater	National	State	СРА	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Colora	.do	\$ 41.78	0.0	342.8	582.0	3	0.0	0.0	0.	0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES				Ţ	VARIOUS CO	NTINUO	US SIC	NUP ACRE	S			
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE	Ε		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Coi	ntra A	cre Contra	a Acre	Contra
2,100.5	226	0.0	0	2,100.5	226	2,094.5	225	0.0	0	6.	0 1		0.0	0.0	0
	P	ractice Code		Practic	e Name							Practic	e Acres Pr	ractices Occ	urrences
	C	CP16A		Shelter	belt establi	ishment (Ac)							1,365.0		129
	C	CP17A		Living	snow fence	e (Ac)							8.7		1
	C	CP21		Filter s	trips (Ac)								20.6		2
	C	CP22		Riparia	n buffers (Ac)							375.8		40
	C	CP24		Cross	wind trap st	trips (Ac)							12.9		4
	C	CP27		Farmal	ole wetland	ls pilot wetlar	nd						2.0		1
	C	CP28		Farmal	ole wetland	ls pilot buffer							4.0		1
	C	CP5A		Field w	vindbreak e	establishment	(Ac)						197.5		34
	C	CP8A		Grasse	d waterway	ys (Ac)							112.5		15
	C	P9		Shallov	w water are	eas for wildlif	e (Ac)						1.5		1
													2,100.5		228
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	National CPA	State	СРА	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Delawa	are	\$ 116.42	242.3	0.0	76.2	2	0.0	0.0	0.	0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES			RES						
ALL SIG	NUPS	GENE	ERAL	CONTINU	IOUS	REGUL	AR	SAFE	E		F W P		CREP	UNI	KNOWN

Acre

1,592.1

Contra

177

Acre

102.3

Contra

28

Acre

0.0

Contra

0

Contra

0

Acre

0.0

Contra

149

Acre

1,489.8

Contra

0

Acre

0.0



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	175.3	42
CP22	Riparian buffers (Ac)	71.1	12
CP23	Wetland restoration (Ac)	141.4	11
CP3A	Hardwood tree planting (Ac)	931.7	55
CP4D	Permanent wildlife habitat (Ac)	170.3	52
CP8A	Grassed waterways (Ac)	1.4	1
CP9	Shallow water areas for wildlife (Ac)	100.9	27
		1,592.1	200

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	1 State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland		Water Bank Program		
Georgi	ia	\$ 49.52	0.0	53.6	119.3	11 0.0		11 0.0		0.0	C	.0 0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINUC	OUS SIGN	NUP ACRES	S					
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		F W P		CREP	Ul	NKNOWN		
Acre Contra Acre Contrac Acre Contra Acre Cont		Contra	Acre	Contra	Acre	e Con	tra Acr	e Con	tra Acr	e Contra							
125.5	20	0.0	0	125.5	20	125.5	20	0.0	0	0.0	0	0.0	C	0.0	0		

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.5	1
CP21	Filter strips (Ac)	1.0	1
CP22	Riparian buffers (Ac)	119.3	15
CP8A	Grassed waterways (Ac)	3.7	3
		125.5	20

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great		National CPA	Stat	e CPA	Cropped Wetland Associate	W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Hawai	ii	1/															
Name	.	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great		National CPA	Stat	e CPA	Cropped Wetland Associate	W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Idaho)	\$ 53.52	0.0	1,816.1	2,055.7	6	0.0	1	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VA	RIOUS CO	NTINU	OUS SIG	GNUP ACRE	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFE	,		F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre Co	ntra	Acre	Contra	Acre	Contra
2,363.5	141	0.0	0	2,363.5	141	2,363.5	141		0.0	0	0	.0	0	0.0	0	0.0	0
	P	Practice Code		Practic	e Name									Practice A	cres Pr	actices Occi	urrences
	C	CP15B		Est per	veg cov (cont grass stri	ps), terrac	ces (A	Ac)					4	52.2		5
	C	CP16A		Shelter	belt establ	ishment (Ac)								(62.5		31
	C	CP21		Filter s	strips (Ac)									17	72.8		17
	C	CP22		Riparia	an buffers	(Ac)								1,80	60.6		50
	C	CP5A		Field v	vindbreak	establishment	(Ac)							19	95.1		37
	C	CP8A		Grasse	d waterwa	ys (Ac)									6.7		2
	C	CP9		Shallo	w water ar	eas for wildlif	e (Ac)								13.6		3
														2,30	63.5		145

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2002
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio	<u> </u>	tate CPA	Croppe Wetlan Associa	d V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Illino	is	\$ 149.61	6,950.0	1,376.5	18,321.7	5	0.0 0.0 0.0				0.0		0.0		0.0	0.0
		TOTAL A	CRES													
ALL SIG	NUPS	GENERAL		CONTINUOUS		REGUI	.AR	SA	S FE		FWP			CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	a A	cre	Contra	Acre	Contr	a Acre	Contra
59,249.9					6,071	27,285.8	4,663	0.0	0	0	0.0	0	31,964	.1 1,408	3 0.0	0
	F	ractice Code		Practio	e Name								Practice A	cres P	ractices Occ	urrences
CP11 Vegetative c						over, trees already established (Ac)							30	00.9		12
	(CP12		Wildli	fe food plo	ot (Ac)							2	15.8		52

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	300.9	12
CP12	Wildlife food plot (Ac)	215.8	52
CP15A	Est of perm veg cover (contour grass strips) (Ac)	125.3	29
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	36.0	7
CP16A	Shelterbelt establishment (Ac)	16.0	10
CP17A	Living snow fence (Ac)	16.3	9
CP2	Establishment of permanent native grasses (Ac)	1,159.0	73
CP21	Filter strips (Ac)	13,571.3	2096
CP22	Riparian buffers (Ac)	17,626.2	857
CP23	Wetland restoration (Ac)	4,114.0	137
CP25	Rare and declining habitat (Ac)	1,398.8	55
CP3	Tree planting (Ac)	19.8	4
CP3A	Hardwood tree planting (Ac)	1,633.3	85
CP4B	Permanent wildlife habitat, corridors (Ac)	138.9	1
CP4D	Permanent wildlife habitat (Ac)	12,543.7	479
CP5A	Field windbreak establishment (Ac)	293.0	73
CP8A	Grassed waterways (Ac)	4,882.7	2299
CP9	Shallow water areas for wildlife (Ac)	1,162.8	172
		59,253.8	6,450

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2002		
Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation		te CPA	Cropp Wetlan Associ	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program		
Indian	a	\$ 127.91	0.0	310.0	1,282.2	5	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0		
		TOTAL A	ACRES					VARIOUS C	CONTINU	OUS SI	GNUP A	CRES						
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		FWF)		CREP	UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra		
13,741.6	4,074	0.0	0	13,741.6	4,074	13,741.6	4,074	0.0	0		0.0	0	0.0		0.0	0		
,	P	ractice Code			e Name	,							Practice A	Acres Pra	Practices Occurrences			
		P15A				cover (contou	r grass stri	ps) (Ac)						16.2		10		
	C	P15B				cont grass stri	•	•						1.2		1		
	CP18C Establishment of perm salt tolerant veg cover (Ac)													0.5		1		
	C	P21		Filter s	strips (Ac)								8,8	379.4		1819		
	C	P22		Riparia	an buffers	(Ac)							9	32.8		121		
	C	P5A		Field v	vindbreak	establishment	(Ac)						3	48.0		96		
	C	P8A		Grasse	d waterwa	ays (Ac)							3,3	17.2		2093		
	C	P9		Shallo	w water ai	eas for wildli	fe (Ac)						2	46.3		42		
													13,7	41.6		4,183		
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	or National State CPA We			Cropp Wetlan Associ	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program			
Iowa		\$ 146.68	0.0	8,853.5	12,293.7	6	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0		
		TOTAL A	ACRES				VARIOUS C	CONTINU	OUS SI	GNUP A	CRES	ERES						
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	GULAR SAFE F W		FWF)		CREP	UNI	KNOWN				
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra		
80,786.3	9,800	0.0	0	80,786.3	9,800	52,505.2	8,040	0.0	0	28,2	277.1	1,759	4.0	1	0.0	0		
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	Practices Occurrences			
	C	P1		Estab 1	perm intro	duced grasses	& legume	s (Ac)					5	60.7		28		



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 2002

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1,983.1	332
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	63.0	15
CP16A	Shelterbelt establishment (Ac)	406.6	245
CP17A	Living snow fence (Ac)	21.9	12
CP2	Establishment of permanent native grasses (Ac)	406.8	24
CP21	Filter strips (Ac)	27,931.6	3853
CP22	Riparian buffers (Ac)	10,923.0	999
CP25	Rare and declining habitat (Ac)	1.5	1
CP27	Farmable wetlands pilot wetland	7,999.0	1759
CP28	Farmable wetlands pilot buffer	20,278.1	1759
CP3A	Hardwood tree planting (Ac)	9.2	1
CP4B	Permanent wildlife habitat, corridors (Ac)	12.8	1
CP4D	Permanent wildlife habitat (Ac)	2.8	1
CP5A	Field windbreak establishment (Ac)	1,348.4	255
CP8A	Grassed waterways (Ac)	5,335.1	1928
CP9	Shallow water areas for wildlife (Ac)	3,502.8	483
		80,786.4	11,696

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Sta	nte CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	d Eı	Scour rosion	Water Bank Program
Kansa	.S	\$ 64.27	0.0	34.8	518.5	4	0.0	0.0		0.0	0.0	0.0	0.0		0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP						UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra Acı	e Co	ntra	Acre	Contra
8,190.5	1,399	0.0	0	8,190.5	1,399	8,179.3	1,398	0.0	0	11	.2	1 0.0))	0.0	0

 Practice Code
 Practice Name
 Practice Acres
 Practices Occurrences

 CP15A
 Est of perm veg cover (contour grass strips) (Ac)
 154.5
 18



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	945.7	78
CP16A	Shelterbelt establishment (Ac)	136.0	64
CP17A	Living snow fence (Ac)	31.7	12
CP18B	Establishment of perm veg to reduce salinity (Ac)	6.6	1
CP2	Establishment of permanent native grasses (Ac)	220.5	4
CP21	Filter strips (Ac)	4,120.7	592
CP22	Riparian buffers (Ac)	225.8	40
CP24	Cross wind trap strips (Ac)	37.0	7
CP27	Farmable wetlands pilot wetland	3.9	1
CP28	Farmable wetlands pilot buffer	7.3	1
CP5A	Field windbreak establishment (Ac)	257.5	94
CP8A	Grassed waterways (Ac)	1,856.3	491
CP9	Shallow water areas for wildlife (Ac)	190.5	24
		8,194.0	1,427

Name	>	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	lon- opped etland	Scour Erosion	Water Bank Program
Kentucl	ky	\$ 98.09	0.0	3,041.0	3,856.8	10	0.0	0.0	(0.0	0.0	0.0	(0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS		REGUI	REGULAR SAFE F W P						CREP		UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra Ac	re	Contra	Acre	Contra
10,471.7	1,355	0.0	0	10,471.7	1,355	8,456.2	1,263	0.0	0	0.0	0 (2,01	5.5	92	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	117.0	7
CP15A	Est of perm veg cover (contour grass strips) (Ac)	7.9	2
CP2	Establishment of permanent native grasses (Ac)	822.7	21
CP21	Filter strips (Ac)	4,482.4	621

Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	3,838.7	376
CP3A	Hardwood tree planting (Ac)	45.8	3
CP8A	Grassed waterways (Ac)	702.6	303
CP9	Shallow water areas for wildlife (Ac)	454.6	68
		10,471.7	1,401

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wetl	pped	Scour Erosion	Water Bank Program
Louisia	na	\$ 60.24	0.0	313.6	792.5	4	0.0	0.0		0.0	0.0	0.0	0.	.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SA	FE		FWP	CREP UNK		NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acı	re (Contra	Acre	Contra
1.346.1	100	0.0	0	1.346.1	100	1.346.1	100	0.0	0	0.	0 ().())	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	33.7	1
CP21	Filter strips (Ac)	193.3	18
CP22	Riparian buffers (Ac)	792.5	49
CP3A	Hardwood tree planting (Ac)	52.5	2
CP8A	Grassed waterways (Ac)	2.4	1
CP9	Shallow water areas for wildlife (Ac)	271.7	33
		1,346.1	104

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Tiogram	1 car. 2002
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA		State CPA	Cropped Wetland Associate	Cropp Wetlar Wet	and C	Non- ropped Vetland	Scour Erosion	Water Bank Program
Maine	e	\$ 59.25	0.0	15.3	16.8	9	0.0	0.0		0.0	0.0	0.0)	0.0	0.0	0.0
		TOTAL A	ACRES				V.	ARIOUS C	ONTI	NUOUS SI	GNUP ACRES	S				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	FΕ		F W P		CRI	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cont	tra A	Acre Con	tra	Acre	Contra	Acre	Contra
30.0	27	0.0	0	30.0	27	30.0	27	0.0	0) (0.0		0.0	0	0.0	0
	P	ractice Code		Practic	e Name							Prac	ctice Acres	s Pra	ctices Occu	irrences
	C	P21		Filter s	strips (Ac)								7.6			2
	C	P22		Riparia	an buffers (Ac)							16.8			8
	C	P8A		Grasse	d waterway	vs (Ac)							5.6	;		17
													30.0			27
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA		State CPA	Cropped Wetland Associate	Cropp Wetla Wet	and C	Non- ropped Vetland	Scour Erosion	Water Bank Program
Maryla	nd	\$ 142.17	819.0	1,673.7	4,465.7	6	0.0	0.0		0.0	0.0	0.0)	0.0	0.0	0.0
		TOTAL A	ACRES				V.	ARIOUS C	ONTI	NUOUS SI	GNUP ACRES	5				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	FΕ		F W P		CRI	EΡ	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cont	tra A	Acre Con	tra	Acre	Contra	Acre	Contra
15,735.8	1,143	0.0	0	15,735.8	1,143	100.9	28	0.0	0) (0.0	1	15,634.9	1,115	0.0	0
	P	ractice Code		Practic	e Name							Prac	ctice Acres	s Pra	ctices Occi	irrences
	C	P1		Estab p	erm introd	uced grasses	& legumes ((Ac)					1,847.2	,		77
	C	P2		Establi	shment of p	permanent na	tive grasses	(Ac)					271.3			18
	CP21 Filter strips (A												8,141.7			538
	CP22 Riparian buffe				an buffers (Ac)						4,408.9			381	
	C	P23		Wetlar	nd restoration	on (Ac)						590.2			48	
	C	P3		Tree pl	lanting (Ac))							13.4			5

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3A	Hardwood tree planting (Ac)	130.6	11
CP4D	Permanent wildlife habitat (Ac)	88.0	5
CP8A	Grassed waterways (Ac)	17.7	17
CP9	Shallow water areas for wildlife (Ac)	226.8	55
		15,735.8	1,155

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	l Cr	Non- ropped etland	Scour Erosion	Water Bank Program
Michiga	an	\$ 118.54	9,318.4	1,095.2	2,030.9	3	0.0	0.0	(0.0	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAl	FE		F W P		CRE	EΡ	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Coi	ntra A	cre	Contra	Acre	Contra
30.018.4	2,632	0.0	0	30.018.4	2,632	1.828.0	417	0.0	0	0.0	0 () 28.	190.4	2,215	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,709.5	86
CP15A	Est of perm veg cover (contour grass strips) (Ac)	3.1	2
CP16A	Shelterbelt establishment (Ac)	13.5	6
CP17A	Living snow fence (Ac)	2.5	1
CP2	Establishment of permanent native grasses (Ac)	3,121.7	90
CP21	Filter strips (Ac)	14,447.9	2013
CP22	Riparian buffers (Ac)	1,382.4	106
CP23	Wetland restoration (Ac)	6,727.4	221
CP5A	Field windbreak establishment (Ac)	626.6	168
CP8A	Grassed waterways (Ac)	115.7	106
CP9	Shallow water areas for wildlife (Ac)	868.1	156
		30,018.4	2,955

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

USDA United States Department of Agriculture Farm Service Agency

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	l State	CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Minnes	ota	\$ 91.56	24,235.6	9,600.8	16,888.2	2	0.0	0.0	0.	.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES				,	VARIOUS CO	ONTINUO	US SIGN	UP ACRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	Е		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Cont	ra Acr	e Contr	a Acre	Contra
83,959.5	7,791	0.0	0	83,959.5	7,791	44,780.1	5,867	0.0	0	13,236	.7 1,12	6 25,94	2.7 798	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	44.9	2
CP12	Wildlife food plot (Ac)	4.6	2
CP15A	Est of perm veg cover (contour grass strips) (Ac)	338.6	60
CP16A	Shelterbelt establishment (Ac)	731.7	334
CP17A	Living snow fence (Ac)	1,110.3	125
CP18B	Establishment of perm veg to reduce salinity (Ac)	22.3	1
CP18C	Establishment of perm salt tolerant veg cover (Ac)	2,592.9	131
CP2	Establishment of permanent native grasses (Ac)	309.5	5
CP21	Filter strips (Ac)	27,030.5	3389
CP22	Riparian buffers (Ac)	13,045.3	1136
CP23	Wetland restoration (Ac)	10,845.9	260
CP24	Cross wind trap strips (Ac)	3.7	3
CP25	Rare and declining habitat (Ac)	10,329.0	483
CP27	Farmable wetlands pilot wetland	3,996.3	1126
CP28	Farmable wetlands pilot buffer	9,239.3	1126
CP5A	Field windbreak establishment (Ac)	2,646.6	577
CP8A	Grassed waterways (Ac)	1,641.7	835
CP9	Shallow water areas for wildlife (Ac)	25.3	7
		83,958.4	9,602



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

vationai															Tiogram	1 car. 2002
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al St	tate CPA	Cropped Wetland Associate	W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mississi	ppi	\$ 59.08	0.0	6,615.1	18,869.0	4	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS CO	ONTIN	UOUS SI	GNUP ACRE	ES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	FΕ		FWP		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	ra A	Acre Cor	ntra	Acre	Contra	Acre	Contra
20,151.2	1,060	0.0	0	20,151.2	1,060	20,151.2	1,060	0.0	0		0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name]	Practice A	cres Pra	UNKN Contra Acre 0 0.0 Practices Occurr 1. 1. 1. 1. 1. 1. 1. 1. 1.	urrences
	C	P21		Filter s	strips (Ac)								1,09	93.6		106
	C	P22		Riparia	an buffers ((Ac)							18,86	59.0		942
	C	P9		Shallo	w water are	eas for wildlit	fe (Ac)						18	39.0		28
													20,15	51.6	Scour Erosion 0.0 UNK Acre 0.0 actices Occur Scour Erosion 0.0 UNK Acre 0.0	1,076
Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al St	tate CPA	Cropped Wetland Associate	W	ropped Vetland Wet.	Non- Cropped Wetland		Water Bank Program
Missou	ıri	\$ 88.44	0.0	3,688.4	8,025.6	10	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V.	ARIOUS CO	ONTIN	UOUS SI	GNUP ACRE	ES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		FWP		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	a A	Acre Cor	ntra	Acre	Contra	Acre	Contra
25,060.9	1,902	0.0	0	25,060.9	1,902	16,278.2	1,741	0.0	0		0.0	0	8,782.7	7 161	0.0	0
	P	ractice Code		Practic	e Name]	Practice A	cres Pra	actices Occi	urrences
	C	P1		Estab 1	perm introd	luced grasses	& legumes (Ac)					8,03	35.9		144
	C	P12		Wildli	fe food plo	t (Ac)								3.3		2
	C	P15A		Est of	perm veg c	over (contour	r grass strips)	(Ac)					16	59.0		19
	C	P15B		Est per	veg cov (cont grass stri	ps), terraces	(Ac)					12	20.6		10
	C	P16A		Shelter	belt establ	ishment (Ac)								1.6		1
	C	P2		Establi	shment of	permanent na	tive grasses	(Ac)					60	7.7		20



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	6,829.0	848
CP22	Riparian buffers (Ac)	7,962.1	518
CP4D	Permanent wildlife habitat (Ac)	1.7	2
CP5A	Field windbreak establishment (Ac)	31.7	15
CP8A	Grassed waterways (Ac)	386.5	237
CP9	Shallow water areas for wildlife (Ac)	911.8	121
		25,060.9	1,937

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Montar	na	\$ 42.34	0.0	573.9	612.9	9	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S			
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	Æ		F W P		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	ıtra Acr	e Contr	a Acre	Contra
2,283.9	80	0.0	0	2,283.9	80	2,210.5	68	0.0	0	73.	4 12	2 0.0	0	0.0	0

CP16AShelterbelt establishment (Ac)65.1CP17ALiving snow fence (Ac)7.1CP18BEstablishment of perm veg to reduce salinity (Ac)1,395.0CP18CEstablishment of perm salt tolerant veg cover (Ac)103.1CP21Filter strips (Ac)19.6CP22Riparian buffers (Ac)573.9CP27Farmable wetlands pilot wetland29.7CP28Farmable wetlands pilot buffer43.7	actice Code	Practice Name	Practice Acres	Practices Occurrences
CP18B Establishment of perm veg to reduce salinity (Ac) 1,395.0 CP18C Establishment of perm salt tolerant veg cover (Ac) 103.1 CP21 Filter strips (Ac) 19.6 CP22 Riparian buffers (Ac) 573.9 CP27 Farmable wetlands pilot wetland 29.7	216A	Shelterbelt establishment (Ac)	65.1	10
CP18C Establishment of perm salt tolerant veg cover (Ac) 103.1 CP21 Filter strips (Ac) 19.6 CP22 Riparian buffers (Ac) 573.9 CP27 Farmable wetlands pilot wetland 29.7	'17A	Living snow fence (Ac)	7.1	1
CP21 Filter strips (Ac) 19.6 CP22 Riparian buffers (Ac) 573.9 CP27 Farmable wetlands pilot wetland 29.7	'18B	Establishment of perm veg to reduce salinity (Ac)	1,395.0	13
CP22 Riparian buffers (Ac) 573.9 CP27 Farmable wetlands pilot wetland 29.7	'18C	Establishment of perm salt tolerant veg cover (Ac)	103.1	7
CP27 Farmable wetlands pilot wetland 29.7	21	Filter strips (Ac)	19.6	5
1	222	Riparian buffers (Ac)	573.9	24
CP28 Farmable wetlands pilot buffer 43.7	27	Farmable wetlands pilot wetland	29.7	12
	28	Farmable wetlands pilot buffer	43.7	12
CP5A Field windbreak establishment (Ac) 31.9	'5A	Field windbreak establishment (Ac)	31.9	9
CP8A Grassed waterways (Ac) 9.8	'8A	Grassed waterways (Ac)	9.8	2
CP9 Shallow water areas for wildlife (Ac) 5.0	9	Shallow water areas for wildlife (Ac)	5.0	1

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2002

2,283.9 96

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Nebraska	\$ 75.23	0.0	393.5	6,684.5	3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL A	ACRES				VA	RIOUS CON	TINUOUS SIG	GNUP ACRE	S			

ALL SIG	NUPS	GENER	RAL	CONTINU	JOUS	REGUI	.AR	SAI	FE	F W	P	CRE	P	UNKN	OWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
13.175.0	1.815	0.0	0	13,175.0	1.815	11.064.6	1.553	0.0	0	2.110.4	262	0.0	0	0.0	

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	27.6	1
CP10	Vegetative cover, grass already established (Ac)	12.8	1
CP15A	Est of perm veg cover (contour grass strips) (Ac)	52.7	7
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	43.2	7
CP16A	Shelterbelt establishment (Ac)	455.0	131
CP17A	Living snow fence (Ac)	54.8	6
CP2	Establishment of permanent native grasses (Ac)	204.3	9
CP21	Filter strips (Ac)	3,081.9	507
CP22	Riparian buffers (Ac)	545.5	81
CP27	Farmable wetlands pilot wetland	761.7	262
CP28	Farmable wetlands pilot buffer	1,348.7	262
CP5A	Field windbreak establishment (Ac)	6,067.6	660
CP8A	Grassed waterways (Ac)	487.2	182
CP9	Shallow water areas for wildlife (Ac)	32.0	4
		13,175.0	2,120

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Na	ional PA	State C	PA	Croppe Wetlar Associa	d V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Ham	npshire	1/															
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nat	ional PA	State C	PA	Croppe Wetlar Associa	d V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Je	ersey	\$ 74.65	0.0	7.8	12.4	4	0.0	(0.0	0.0		0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VARIOU	S CON	TINUOU	S SIC	GNUP AC	CRES				
ALL SIC	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR		SAFE			FWP			CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	С	Contra	A	cre	Contra	Acre	Cont	ra Acre	Contra
35.5	11	0.0	0	35.5	11	35.5	11	0.0		0	0	.0	0	0.0	0	0.0	0
	F	Practice Code	;	Practic	e Name									Practice A	cres]	Practices Occ	currences
	(CP16A		Shelter	rbelt establi	shment (Ac)									0.3		1
	(CP21		Filter s	strips (Ac)										19.8		5
	(CP22		Riparia	an buffers (Ac)									7.8		1
	(CP5A		Field v	vindbreak e	stablishment	(Ac)								4.6		4
	(CP8A		Grasse	d waterway	s (Ac)									2.0		2
	(CP9		Shallo	w water are	as for wildlif	e (Ac)								1.0		1
															35.5		14

Data as of : End of January-2011

Prepared Date: 2/5/11 1:07 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

United States Department of Agriculture
Farm Service Agency

National														Program	Year: 2002
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropp A Wetla Assoc	ınd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Me	exico	\$ 42.72	0.0	1,830.6	1,830.6	13	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS CO	NTINUOUS	SIGNUP A	.CRES				
ALL SIC	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAFE	2	F W	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
1,830.6	10	0.0	0	1,830.6	10	1,830.6	10	0.0	0	0.0	0	0.0	0	0.0	0
	F	Practice Code		Practic	e Name							Practice A	Acres Pra	actices Occ	urrences
	(CP22		Riparia	an buffers ((Ac)						1,8	30.6		10
												1,8	30.6		10
Nam	ne	Rantal System Pasturaland Practice Program or State CVA Watland Watland Cronned			Scour Erosion	Water Bank Program									
New Y	ork	\$ 66.14	0.0	3,082.4	3,333.5	4	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS CO	NTINUOUS	SIGNUP A	CRES				
ALL SIC	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAFE	2	FW.	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
3,381.5	267	0.0	0	3,381.5	267	2,702.6	207	0.0	0	0.0	0	678.9	9 60	0.0	0
	F	Practice Code		Practic	e Name							Practice A	Acres Pra	actices Occ	urrences
	CP1 Estab peri					luced grasses	& legumes ((Ac)					14.1		1
	(CP21		Filter s	strips (Ac)								28.2		14
	(CP22		Riparia	an buffers ((Ac)						3,3	33.5		249
	(CP8A		Grasse	d waterwa	ys (Ac)							5.7		4
												3,3	81.5		268

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2002
Namo	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa	l Stat	te CPA	Cropp Wetla Assoc	and V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Car	rolina	\$ 90.13	823.2	42.1	3,093.0	1	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS CO	ONTINU	OUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		FW]	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
4,460.4	445	0.0	0	4,460.4	445	1,794.5	214	0.0	0	0	.0	0	2,665.	9 231	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occ	urrences
	C	CP21		Filter	strips (Ac)								4	13.4		98
	C	CP22		Ripari	an buffers	(Ac)							3,08	81.2		246
	C	CP23		Wetla	nd restorati	on (Ac)							50	00.9		6
	C	P3A		Hardw	ood tree pl	anting (Ac)							,	73.2		7
	C	P5A		Field v	windbreak o	establishment	(Ac)							10.5		3
	C	P8A		Grasse	ed waterwa	ys (Ac)							<u>:</u>	57.4		42
	C	P9		Shallo	w water are	eas for wildlif	fe (Ac)						32	21.0		43
													4,4	57.6		445
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	1 Stat	te CPA	Cropp Wetla Assoc	and V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Da	akota	\$ 41.60	0.0	8.3	769.5	1	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS CO	ONTINU	OUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FW1	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
16,042.0	1,243	0.0	0	16,042.0	1,243	11,329.4	967	0.0	0	3,9	00.8	236	811.8	3 40	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occ	urrences
	C	P1		Estab	perm introd	luced grasses	& legumes	s (Ac)		<u> </u>	<u> </u>	<u> </u>		57.2		1
	C	CP16A		Shelte	rbelt establ	ishment (Ac)							80	06.4		275

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program	Year:	2002
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	l	Practice Code		Practic	e Name									Practice Ac	cres P	ractices Occ	urrences
	(CP17A		Living	snow fer	nce (Ac)								5-	4.1		12
	(CP18B		Establi	ishment o	f perm veg to 1	educe sal	inity	(Ac)					2,47	6.0		72
	(CP18C		Establi	ishment o	f perm salt tole	erant veg	cover	(Ac)					6,53	8.5		403
	(CP21		Filter s	strips (Ac)								79	1.1		93
	(CP22		Riparia	an buffers	s (Ac)								2	6.7		8
	(CP27		Farma	ble wetlar	nds pilot wetlar	nd							1,04	1.7		236
	(CP28		Farma	ble wetlar	nds pilot buffer	•							2,859	9.1		236
	(CP4D		Perma	nent wild	life habitat (Ac	:)							60	1.0		40
	(CP5A		Field v	vindbreak	establishment	(Ac)							68	8.7		151
	(CP8A		Grasse	d waterw	ays (Ac)								3'	7.4		16
														15,97	7.9		1,543
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great		National CPA	Stat	e CPA	Cropped Wetland Associat	. \	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Ohio		\$ 129.29	485.8	407.9	1,486.2	2 3	0.0		0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VAI	RIOUS CON	NTINU(OUS SIC	GNUP ACI	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFE			FWP		C	CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre (Contra	A	cre (Contra	Acre	Contr	a Acre	Contra
10,811.9	3,121	0.0	0	10,811.9	3,121	5,688.7	2,085		0.0	0	0	.0	0	5,123.2	2 1,03	6 0.0	0
]	Practice Code		Practic	e Name									Practice Ac	eres P	ractices Occ	urrences
	(CP10		Vegeta	tive cove	r, grass already	y establisł	ned (A	Ac)					1:	2.0		1
	(CP16A		Shelter	rbelt estal	olishment (Ac)								:	5.5		7
	(CP21		Filter s	strips (Ac)								7,34	2.2		1708
	(CP22		Riparia	an buffers	s (Ac)								1,00	9.2		155
	(CP23		Wetlar	nd restora	tion (Ac)								38	8.7		45
	(CP3A		Hardw	ood tree p	planting (Ac)								20	0.2		7
	(CP4D		Perma	nent wild	life habitat (Ac	:)							19	9.7		5

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP5A	Field windbreak establishment (Ac)	464.8	154
CP8A	Grassed waterways (Ac)	1,457.5	1082
CP9	Shallow water areas for wildlife (Ac)	92.1	16
		10,811.9	3,180

Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Oklaho	oma	\$ 46.75	0.0	196.5	318.2	14	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS CO	ONTINU	OUS SIG	NUP ACRE	S			
ALL SIG	GNUPS	GEN	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	ıtra Acr	e Contr	a Acre	Contra
829.5	67	0.0	0	829.5	67	829.5	67	0.0	0	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.8	1
CP16A	Shelterbelt establishment (Ac)	20.5	1
CP18B	Establishment of perm veg to reduce salinity (Ac)	107.1	2
CP18C	Establishment of perm salt tolerant veg cover (Ac)	39.1	1
CP21	Filter strips (Ac)	226.6	21
CP22	Riparian buffers (Ac)	307.6	16
CP5A	Field windbreak establishment (Ac)	10.6	1
CP8A	Grassed waterways (Ac)	106.2	28
CP9	Shallow water areas for wildlife (Ac)	10.0	1
		829.5	72

Data as of : End of January-2011

Prepared Date: 2/5/11 1:07 AM

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2002
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al Sta	ate CPA	Croppe Wetlan Associa	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Orego	on	\$ 81.69	8.4	3,873.0	3,935.7	1	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS C	ONTINU	UOUS SI	GNUP A	CRES				
ALL SIG	NUPS	GEN	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FΕ		F W F)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı A	Acre	Contra	Acre	Contra	Acre	Contra
4,108.6	153	0.0	0	4,108.6	153	959.5	33	0.0	0	C).0	0	3,149.	.1 120	0.0	0
	P	ractice Code	2	Practic	e Name								Practice A	cres Pra	actices Occ	urrences
	C	CP21		Filter s	strips (Ac)								1.	59.9		14
	C	CP22		Riparia	an buffers (Ac)							3,9	32.1		134
	C	CP23		Wetlar	nd restoration	on (Ac)								8.4		1
	C	P5A		Field v	vindbreak e	stablishment	(Ac)							3.6		1
	C	CP8A		Grasse	d waterway	s (Ac)								4.6		3
													4,1	08.6		153
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al Sta	ate CPA	Croppe Wetlan Associa	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Pennsylv	vania	\$ 96.41	206.7	2,375.9	2,845.7	20	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V.	ARIOUS C	ONTINU	JOUS SI	GNUP A	CRES				
ALL SIG	NUPS	GEN	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FΕ		FWF)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı A	Acre	Contra	Acre	Contra	Acre	Contra
29,766.2	1,783	0.0	0	29,766.2	1,783	341.4	89	0.0	0	C).0	0	29,424	.8 1,694	0.0	0
	P	ractice Code)	Practic	e Name								Practice A	cres Pra	actices Occ	urrences
	C	P1		Estab 1	perm introd	uced grasses	& legumes (Ac)					15,2	73.5		769
	C	CP10		Vegeta	ative cover,	grass already	y established	(Ac)					2,7	18.6		148
	C	CP12		Wildli	fe food plot	(Ac)							2	00.1		88
	C	CP15A		Est of	perm veg co	over (contou	r grass strips)	(Ac)						24.4		8

UNITED States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

2,281.9

261

0.0

0

Program Year: 2002

0.0

0

0

			U
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	7,339.3	429
CP21	Filter strips (Ac)	531.0	127
CP22	Riparian buffers (Ac)	2,839.3	467
CP23	Wetland restoration (Ac)	183.8	20
CP3A	Hardwood tree planting (Ac)	182.5	30
CP4D	Permanent wildlife habitat (Ac)	340.7	70
CP8A	Grassed waterways (Ac)	115.3	102
CP9	Shallow water areas for wildlife (Ac)	17.6	6
		29.766.1	2.264

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associat	l W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Care	olina	\$ 56.71	0.0	156.8	1,638.4	3	0.0	0.0	(0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIG	NUP AC	RES				
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FE		F W P		(CREP	UNI	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere (Contra	Acre	Contra	a Acre	Contra

261

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	231.6	36
CP22	Riparian buffers (Ac)	1,615.4	165
CP5A	Field windbreak establishment (Ac)	23.0	13
CP8A	Grassed waterways (Ac)	8.8	6
CP9	Shallow water areas for wildlife (Ac)	403.1	53
		2.281.9	273

0.0

0

0.0

0.0

0

2,281.9

261

2,281.9

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Da	kota	\$ 59.42	0.0	1,180.7	5,157.5	2	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS C	ONTINU	OUS SIGN	UP ACRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUI	.AR	SAI	Œ		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	ra Acre	Contra	Acre	Contra
19,991.8	2,612	0.0	0	19,991.8	2,612	10,641.0	1,948	0.0	0	9,337.6	663	13.2	1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	32.5	3
CP10	Vegetative cover, grass already established (Ac)	32.6	2
CP15A	Est of perm veg cover (contour grass strips) (Ac)	0.9	1
CP16A	Shelterbelt establishment (Ac)	3,229.5	848
CP17A	Living snow fence (Ac)	36.6	8
CP18B	Establishment of perm veg to reduce salinity (Ac)	324.2	11
CP18C	Establishment of perm salt tolerant veg cover (Ac)	887.9	44
CP21	Filter strips (Ac)	655.5	98
CP22	Riparian buffers (Ac)	1,230.7	108
CP24	Cross wind trap strips (Ac)	11.4	1
CP25	Rare and declining habitat (Ac)	13.2	1
CP27	Farmable wetlands pilot wetland	2,889.5	663
CP28	Farmable wetlands pilot buffer	6,448.1	663
CP5A	Field windbreak establishment (Ac)	3,872.9	770
CP8A	Grassed waterways (Ac)	243.0	64
CP9	Shallow water areas for wildlife (Ac)	83.3	19
		19,991.8	3,304

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

ational																	
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State C	PA	Cropped Wetland Associate	W	ropped etland Wet.	Non- Cropped Wetland	Scou Erosi		Water Bank Program
Tenness	see	\$ 99.47	0.0	367.8	1,148.3	4	0.0	0.0	0.0		0.0		0.0	0.0	0.0		0.0
		TOTAL A	ACRES				VA	ARIOUS CO	NTINUOU	S SIGN	UP ACRE	S					
ALL SIG	NUPS	GEN	ERAL	CONTINU	JOUS	REGUL	AR	SAFE	E		FWP			CREP	1	JNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	e Cor	ntra	Acre	Con	tra A	cre	Contra
3,721.2	344	0.0	0	3,721.2	344	3,721.2	344	0.0	0	0.0	()	0.0	0	0	0	0
	P	Practice Code	;	Practic	e Name							F	Practice A	Acres	Practices	Occui	rrences
		CP15B		Est per	veg cov (c	cont grass stri	ps), terraces ((Ac)						10.0			1
	C	CP21		Filter s	strips (Ac)								2,4	77.4			261
	C	CP22		Riparia	an buffers ((Ac)							1,1	48.3			88
				C	d	()								50.0			4.0
	C	CP8A		Grasse	d waterway	ys (Ac)								50.9			12
		CP8A CP9			•	ys (Ac) eas for wildlif	e (Ac)							34.6			12 4
					•	, , ,	e (Ac)										
Name	(Wetland System Acres		•	, , ,	HEL-EI8 or Greater	National CPA	State C	PA	Cropped Wetland Associate	W		34.6	Scou Erosi		4
Name Texas	e	Average Rental	System	Shallor Marginal Pastureland	w water are Tree Practice	Average Erosion	HEL-EI8		State C.	PA	Wetland	W	3,7	34.6 21.2 Non- Cropped		on	366 Water Bank
	e	Average Rental Rate	System Acres	Shallor Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	СРА	0.0	PA	Wetland Associate 0.0	W	3,77 ropped 'etland Wet.	34.6 21.2 Non- Cropped Wetland	Erosi	on	366 Water Bank Program
	e s	Average Rental Rate \$ 33.91 TOTAL	System Acres	Shallor Marginal Pastureland Acres	Tree Practice Acres 7,007.0	Average Erosion Index	HEL-EI8 or Greater 0.0	0.0	0.0	PA	Wetland Associate 0.0	W	3,72 ropped retland Wet.	34.6 21.2 Non- Cropped Wetland	Erosi	on	366 Water Bank Program
Texas	e s	Average Rental Rate \$ 33.91 TOTAL	System Acres 0.0 ACRES	Marginal Pastureland Acres 6,955.1	Tree Practice Acres 7,007.0	Average Erosion Index	HEL-EI8 or Greater 0.0	CPA 0.0 ARIOUS CO SAFE	0.0	PA	Wetland Associate 0.0 IUP ACRE F W P	W V	3,72 ropped retland Wet.	Non-Cropped Wetland 0.0 CREP	Erosi 0.0	on	4 366 Water Bank Program 0.0
Texas	e s s NUPS	Average Rental Rate \$ 33.91 TOTAL A	System Acres 0.0 ACRES ERAL	Marginal Pastureland Acres 6,955.1	Tree Practice Acres 7,007.0	Average Erosion Index 4 REGUL	HEL-EI8 or Greater 0.0 VA	CPA 0.0 ARIOUS CO SAFE	0.0 NTINUOU	S SIGN	Wetland Associate 0.0 IUP ACRE F W P	W V	3,72 ropped 'etland Wet. 0.0	Non-Cropped Wetland 0.0 CREP	Erosi 0.0 ara A	JNK)	4 366 Water Bank Program 0.0
Texas ALL SIG	e s SNUPS Contra	Average Rental Rate \$ 33.91 TOTAL A GENTAL	System Acres 0.0 ACRES ERAL Contrac 0	Marginal Pastureland Acres 6,955.1 CONTINU Acre 8,206.0	Tree Practice Acres 7,007.0 JOUS Contra	Average Erosion Index 4 REGUL Acre	HEL-EI8 or Greater 0.0 VA AR Contra	CPA 0.0 ARIOUS CO SAFE Acre	0.0 NTINUOU	S SIGN	Wetland Associate 0.0 UP ACRE F W P e Cor	SS ntra	3,77 ropped /etland Wet. 0.0	Non-Cropped Wetland 0.0 CREP Con 0	Erosi 0.0 ara A	JNK cre	4 366 Water Bank Program 0.0 NOWN Contra 0
Texas ALL SIG	e s SNUPS Contra	Average Rental Rate \$ 33.91 TOTAL A GENTAL Acre 0.0	System Acres 0.0 ACRES ERAL Contrac 0	Marginal Pastureland Acres 6,955.1 CONTINU Acre 8,206.0 Practic	Tree Practice Acres 7,007.0 JOUS Contra 172 ee Name	Average Erosion Index 4 REGUL Acre 8,206.0	HEL-EI8 or Greater 0.0 VA AR Contra	CPA 0.0 ARIOUS CO SAFE Acre 0.0	0.0 NTINUOU	S SIGN	Wetland Associate 0.0 UP ACRE F W P e Cor	SS ntra	3,7 ropped retland Wet. 0.0 Acre 0.0	Non-Cropped Wetland 0.0 CREP Con 0	Erosi 0.0 ara A	JNK cre	4 366 Water Bank Program 0.0 NOWN Contra 0
Texas ALL SIG	e s SNUPS Contra	Average Rental Rate \$ 33.91 TOTAL A GENTA Acre 0.0	System Acres 0.0 ACRES ERAL Contrac 0	Marginal Pastureland Acres 6,955.1 CONTINU Acre 8,206.0 Practic Estab p	Tree Practice Acres 7,007.0 JOUS Contra 172 ee Name	Average Erosion Index 4 REGUL Acre 8,206.0	HEL-EI8 or Greater 0.0 VA AR Contra	CPA 0.0 ARIOUS CO SAFE Acre 0.0 Ac)	0.0 NTINUOU	S SIGN	Wetland Associate 0.0 UP ACRE F W P e Cor	SS ntra	3,7 ropped retland Wet. 0.0 Acre 0.0	Non-Cropped Wetland 0.0 CREP Con OAcres	Erosi 0.0 ara A	JNK cre	4 366 Water Bank Program 0.0 NOWN Contra 0 rrences
Texas ALL SIG	e s SNUPS Contra 172 F	Average Rental Rate \$ 33.91 TOTAL A GEN Acre 0.0 Practice Code	System Acres 0.0 ACRES ERAL Contrac 0	Marginal Pastureland Acres 6,955.1 CONTINU Acre 8,206.0 Practic Estab I Est of	Tree Practice Acres 7,007.0 JOUS Contra 172 ee Name perm introd	Average Erosion Index 4 REGUL Acre 8,206.0	HEL-EI8 or Greater 0.0 VA AR Contra 172	CPA 0.0 ARIOUS CO SAFE Acre 0.0 Ac) (Ac)	0.0 NTINUOU	S SIGN	Wetland Associate 0.0 UP ACRE F W P e Cor	SS ntra	3,75 ropped fetland Wet. 0.0 Acre 0.0 Practice A	Non-Cropped Wetland 0.0 CREP Con 0 Acres 41.8	Erosi 0.0 ara A	JNK cre	4 366 Water Bank Program 0.0 NOWN Contra 0 rrences



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	56.9	1
CP21	Filter strips (Ac)	226.9	16
CP22	Riparian buffers (Ac)	7,007.0	79
CP8A	Grassed waterways (Ac)	455.0	72
CP9	Shallow water areas for wildlife (Ac)	17.0	2
		8,206.0	177

Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Croppe Wetland Wet.	d C	Non- cropped Vetland	Scour Erosion	Water Bank Program
Utah	ı	\$ 49.38	0.0	0.0	21.8	4	0.0	0.0	(0.0	0.0	0.0		0.0	0.0	0.0
		TOTAL A	ACRES				,	VARIOUS C	ONTINU	OUS SIC	NUP ACRE	ES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FE .		FWP		CR	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra /	Acre	Contra	Acre	Contra
25.3	5	0.0	0	25.3	5	25.3	5	0.0	0	0.	0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	3.5	1
CP22	Riparian buffers (Ac)	19.8	3
CP5A	Field windbreak establishment (Ac)	2.0	1
		25 3	5



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2002
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State	e CPA	Cropped Wetland Associate	. V	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Vermo	ont	\$ 87.39	0.0	419.5	508.8	21	0.0	0.0	(0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				VA	ARIOUS CO	NTINU	OUS SIG	GNUP ACE	RES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAFI	SAFE		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre C	Contra	Acre	Contra	Acre	Contra
582.4	49	0.0	0	582.4	49	8.0	3	0.0	0	0	0.0	0	574.4	46	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occ	urrences
	C	P21		Filter s	trips (Ac)								,	76.9		10
	C	P22		Riparia	an buffers (A	Ac)							50	05.5		40
													58	82.4		50
Namo	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State	e CPA	Cropped Wetland Associate	. V	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virgin	nia	\$ 76.53	142.2	3,996.5	5,610.6	8	0.0	0.0	(0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				VA	ARIOUS CO	NTINU	OUS SIG	GNUP ACE	RES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAFI	E		FWP			CREP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre C	Contra	Acre	Contra	Acre	Contra
6,497.3	754	0.0	0	6,497.3	754	349.3	40	0.0	0	0	0.0	0	6,148.	0 714	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occ	urrences
	C	P21		Filter s	trips (Ac)								7:	55.9		93
	C	P22		Riparia	an buffers (A	Ac)							5,60	05.1		646
	C	P23		Wetlar	d restoratio	on (Ac)							1	18.2		9
	C	P8A		Grasse	d waterway	s (Ac)								11.8		8
	C	P9		Shallo	w water area	as for wildlif	e (Ac)							6.3		1
													6,49	97.3		757

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

United States Department of Agriculture
Farm Service Agency

															U	
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l State	e CPA	Cropped Wetland Associate	d W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Washing	gton	\$ 104.14	0.0	6,512.2	6,913.6	6	0.0	0.0	(0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS CO	ONTINU	OUS SI	GNUP AC	RES				
ALL SIG	NUPS	GEN	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP		(CREP		KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
9,958.8	433	0.0	0	9,958.8	433	6,583.4	236	0.0	0	0	0.0	0	3,375.	4 197	0.0	0
	Practice Code Practice Name Practice Act										cres Pra	actices Occi	ırrences			
	C	P15A		Est of	perm veg c	over (contour	grass strips)	(Ac)					2,22	28.7		56
	C	P16A		Shelter	belt establi	ishment (Ac)								2.7		1
	C	P21		Filter s	strips (Ac)								80	02.5		53
	C	P22		Riparia	an buffers ((Ac)							6,91	13.6		315
	C	P8A		Grasse	d waterway	ys (Ac)							2	20.1		8
													9,96	67.6		433
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l State	e CPA	Croppe Wetland Associat	d W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
West Vir	ginia	\$ 42.98	0.0	96.7	96.7	9	0.0	0.0	(0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS CO	ONTINU	OUS SI	GNUP AC	RES				
ALL SIG	NUPS	GEN	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
96.7	11	0.0	0	96.7	11	94.6	10	0.0	0	0	0.0	0	2.1	1	0.0	0
	P	ractice Code	;	Practic	e Name								Practice A	cres Pra	actices Occi	ırrences
	C	P22		Riparia	an buffers ((Ac)							Ç	96.7		11
													g	96.7		11

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wiscon	sin	\$ 103.46	973.6	1,577.6	2,296.4	6	0.0	0.0	C	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS C	ONTINUO	OUS SIGN	NUP ACRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUI	.AR	SAF	E		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Cont	ra Acre	Contra	Acre	Contra
8,541.7	1,356	0.0	0	8,541.7	1,356	3,087.7	780	0.0	0	0.0	0	5,454	.0 576	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	302.9	16
CP10	Vegetative cover, grass already established (Ac)	247.7	16
CP15A	Est of perm veg cover (contour grass strips) (Ac)	259.5	54
CP16A	Shelterbelt establishment (Ac)	1.5	2
CP17A	Living snow fence (Ac)	4.7	1
CP2	Establishment of permanent native grasses (Ac)	158.9	8
CP21	Filter strips (Ac)	3,544.6	540
CP22	Riparian buffers (Ac)	2,245.1	309
CP23	Wetland restoration (Ac)	508.8	25
CP25	Rare and declining habitat (Ac)	379.9	15
CP5A	Field windbreak establishment (Ac)	41.3	17
CP8A	Grassed waterways (Ac)	389.1	272
CP9	Shallow water areas for wildlife (Ac)	458.0	142
		8,542.0	1,417

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2002
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l Stat	e CPA	Cropp Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wyomii	ng	\$ 43.61	0.0	608.7	722.3	5	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS CO	ONTINU	OUS SI	GNUP A	CRES				
ALL SIGN	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	E		F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Α	Acre	Contra	Acre	Contra	Acre	Contra
734.8	27	0.0	0	734.8	27	734.8	27	0.0	0	(0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	ictices Occi	urrences
	C	P16A		Shelter	belt establ	ishment (Ac)								8.4		3
	C	P22		Riparia	an buffers ((Ac)							6	08.7		11
	C	P5A		Field v	vindbreak e	establishment	(Ac)						1	13.6		13
	C	P8A		Grasse	d waterwa	ys (Ac)								4.1		1
													7	34.8		28
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l Stat	e CPA	Cropp Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
National T	otal	\$ 104.27	95,209.4	80,982.1	158,762.6	5	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V.	ARIOUS CO	ONTINU	OUS SI	GNUP A	CRES				
ALL SIGN	NUPS	1	ERAL	CONTINU	JOUS	REGUL		SAF			FWI			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	Acre	Contra	Acre	Contra	Acre	Contra
517,458.9	53,465	0.0	0	517,458.9	53,465	287,748.5	38,731	0.0	0	56,9	953.2	4,060	172,75	7.2 10,674	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	ctices Occi	urrences
	C	P1		Estab 1	erm introd	luced grasses	& legumes (Ac)					29,6	96.7		1147
	C	P10		Vegeta	tive cover,	grass alread	y established	(Ac)					3,3	48.9		172
	C	P11		Vegeta	tive cover,	trees already	established	(Ac)					3	00.9		12
	C	P12		Wildli	fe food plo	plot (Ac)						433.8			146	
	CP15A Est of perm						r grass strips)	(Ac)					5,4	09.2		604

Program Year: 2002

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			1 Togram Tear: 2002
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	1,356.4	126
CP16A	Shelterbelt establishment (Ac)	7,327.8	2099
CP17A	Living snow fence (Ac)	1,348.7	188
CP18B	Establishment of perm veg to reduce salinity (Ac)	4,642.6	102
CP18C	Establishment of perm salt tolerant veg cover (Ac)	10,162.0	587
CP2	Establishment of permanent native grasses (Ac)	14,841.1	707
CP21	Filter strips (Ac)	139,805.1	19750
CP22	Riparian buffers (Ac)	139,448.5	9220
CP23	Wetland restoration (Ac)	24,127.7	783
CP24	Cross wind trap strips (Ac)	65.0	15
CP25	Rare and declining habitat (Ac)	12,122.4	555
CP27	Farmable wetlands pilot wetland	16,723.8	4060
CP28	Farmable wetlands pilot buffer	40,228.3	4060
CP3	Tree planting (Ac)	33.2	9
CP3A	Hardwood tree planting (Ac)	3,079.0	201
CP4B	Permanent wildlife habitat, corridors (Ac)	151.7	2
CP4D	Permanent wildlife habitat (Ac)	13,768.9	655
CP5A	Field windbreak establishment (Ac)	17,279.5	3146
CP8A	Grassed waterways (Ac)	21,860.3	10257
CP9	Shallow water areas for wildlife (Ac)	9,845.4	1541
		517,406.9	60,144



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nation		te CPA	Croppo Wetlar Associa	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alaban	na	\$ 47.19	0.0	3,669.3	4,053.6	7	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				,	VARIOUS C	CONTINU	OUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		FWP)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
4,165.3	118	0.0	0	4,165.3	118	4,165.3	118	0.0	0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occ	urrences
	C	P15A		Est of	perm veg	cover (contour	grass strip	os) (Ac)						10.4		1
	C	P21		Filter s	strips (Ac)	1								64.1		2
	C	P22		Riparia	an buffers	(Ac)							4,0	53.6		110
	C	P8A		Grasse	d waterwa	ays (Ac)								4.6		1
	C	P9		Shallo	w water ar	reas for wildlif	e (Ac)							32.4		4
													4,1	65.1		118
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nation CPA		te CPA	Croppe Wetlan Associa	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alask	a	1/														
Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nation		te CPA	Croppe Wetlar Associa	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Arkans	as	\$ 79.79	0.0	1,745.0	9,872.3	4	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				,	VARIOUS C	CONTINU	OUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		FWP	·		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
10,539.9	400	0.0	0	10,539.9	400	7,147.1	258	0.0	0	0	0.0	0	3,392.	.8 142	0.0	0



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Yea	ır: 2003
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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	32.3	2
CP21	Filter strips (Ac)	484.2	54
CP22	Riparian buffers (Ac)	9,872.3	333
CP8A	Grassed waterways (Ac)	4.6	2
CP9	Shallow water areas for wildlife (Ac)	146.5	16
		10,539.9	407

Name	е	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlar	ed	Scour Erosion	Water Bank Program
Californ	nia	\$ 103.23	0.0	770.1	788.1	1	0.0	0.0	(0.0	0.0	0.0	0.0		0.0	0.0
	TOTAL A	ACRES		VARIOUS CONTINUOUS SIGNUP ACRES												
ALL SIG	NUPS	UPS GENERAL CONTINUOUS REGULAR			SAFE F W P				CREP			NOWN				
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra Acr	e Co	ontra	Acre	Contra
1,489.9	27	0.0	0	1,489.9	27	786.1	15	0.0	0	0.0	0 0	703.	.8	12	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	232.7	4
CP12	Wildlife food plot (Ac)	5.0	1
CP2	Establishment of permanent native grasses (Ac)	416.8	7
CP22	Riparian buffers (Ac)	788.1	17
CP9	Shallow water areas for wildlife (Ac)	47.3	7
		1,489.9	36



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2003
Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	C 4	ate CPA	Cropp Wetla Associ	nd W	cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Colora	ado	\$ 39.29	0.0	75.6	310.2	8	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
TOTAL ACRES								VARIOUS C	CONTIN	UOUS SI	GNUP A	CRES				
ALL SIGNUPS GENERAL			ERAL	CONTINU	JOUS	REGUL	AR	SA	SAFE F W P			P		CREP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	a A	cre	Contra	Acre	Contra	Acre	Contra
1,317.2	173	0.0	0	1,317.2	173	1,317.2	173	0.0	0	0	0.0	0	0.0	0	0.0	0
Practice Code Practice Name F										Practice A	Acres Pra	ctices Occ	urrences			
	C	P1		Estab p	erm introd	luced grasses	& legume	es (Ac)						63.0		1
	C	P16A		Shelter	belt establi	ishment (Ac)							8	23.5	102	
	CP18B Establishment						of perm veg to reduce salinity (Ac)								1	
	CP22 Riparian buffe						(Ac)							23.6	5	
	C	P29		Margir	nal pasturel	and wildlife l	nabitat but	ffer						60.5		3
	C	CP5A		Field v	vindbreak e	establishment	(Ac)						2	86.6		54
	C	P8A		Grasse	d waterway	ys (Ac)								52.8		8
													1,3	17.2		174
Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation		ate CPA	Cropp Wetla Associ	nd W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Delaw	are	\$ 126.29	62.5	0.0	0.0	2	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	CONTIN	UOUS SI	GNUP A	CRES				
ALL SIC	SNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SA	.FE		FW1	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	a A	cre	Contra	Acre	Contra	Acre	Contra
715.9	57	0.0	0	715.9	57	19.7	10	0.0	0	0	0.0	0	696.2	2 47	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	ctices Occ	urrences
	C	CP21		Filter s	trips (Ac)								1	20.7		14
	C	P23		Wetlar	d restoration	on (Ac)								45.8		3

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program	Vacan	2002
Program	i ear.	2003

National															Program	Year: 2003		
	P	ractice Code		Practic	e Name								Practice A	Acres P	ractices Occ	urrences		
	C	CP3A		Hardw	ood tree pl	anting (Ac)							4	194.2		21		
	C	CP4D		Perma	nent wildli	fe habitat (Ac)							37.3		12		
	C	P8A		Grasse	d waterwa	ys (Ac)								1.2		1		
	C	CP9		Shallo	w water ar	eas for wildlif	e (Ac)							16.7		8		
													7	715.9		59		
Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	C+.	ate CPA	Croppe Wetlan Associa	d V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program		
Georg	gia	\$ 51.62	0.0	286.1	482.8	7	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0		
		TOTAL A	CRES					VARIOUS C	CONTIN	UOUS SIG	GNUP AC	RES						
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		FWP		FWP		CREP		UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	a A	.cre	Contra	Acre	e Contra	a Acre	Contra		
490.1	35	0.0	0	490.1	35	490.1	35	0.0	0	0	.0	0	0.0	0	0.0	0		
	P	ractice Code		Practic	e Name								Practice A	Acres P	ractices Occ	urrences		
	C	CP21		Filter s	strips (Ac)									5.0		1		
	C	CP22		Riparia	an buffers	(Ac)							4	182.8		33		
	C	P9		Shallo	w water are	eas for wildlif	e (Ac)							2.3		1		
													4	190.1		35		
Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation		ate CPA	Croppe Wetlan Associa	d V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program		
Idah	10	\$ 51.37	0.0	1,753.9	1,986.5	4	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0		
		TOTAL A	CRES					VARIOUS C	CONTIN	UOUS SIG	GNUP AC	RES						
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		FWP		CREP		UNKNOWN			

Contra

124

Acre

0.0

Contra

0

Contra

0

Acre

0.0

Acre

0.0

Contra

0

Acre

0.0

Contra

0

Acre

2,016.8

Contra

124

Acre

2,016.8

Contrac

0

Acre

0.0

Contra

124

Acre

2,016.8



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP16A	Shelterbelt establishment (Ac)	22.4	21
CP17A	Living snow fence (Ac)	63.4	3
CP21	Filter strips (Ac)	7.9	3
CP22	Riparian buffers (Ac)	1,768.9	34
CP5A	Field windbreak establishment (Ac)	154.2	64
		2,016.8	125

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Nor Cropp Wetla	ped	Scour Erosion	Water Bank Program
Illinoi	s	\$ 138.73	2,128.8	344.9	7,245.3	5	0.0	0.0	(0.0	0.0	0.0	0.0)	0.0	0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGULAR SAFE			FE	FWP			CREP		UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acı	e C	Contra	Acre	Contra
22,761.8	3,245	0.0	0	22,761.8	3,245	17,346.9	3,066	0.0	0	0.0	0	5,414	1.9	179	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	122.4	5
CP11	Vegetative cover, trees already established (Ac)	30.1	1
CP12	Wildlife food plot (Ac)	66.6	10
CP15A	Est of perm veg cover (contour grass strips) (Ac)	175.7	32
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	31.1	5
CP16A	Shelterbelt establishment (Ac)	7.2	6
CP2	Establishment of permanent native grasses (Ac)	200.4	15
CP21	Filter strips (Ac)	6,714.0	1043
CP22	Riparian buffers (Ac)	7,007.5	372
CP23	Wetland restoration (Ac)	640.5	21
CP25	Rare and declining habitat (Ac)	16.4	3
CP3	Tree planting (Ac)	4.2	1



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

6,993.2

2,225

0.0

Program	Year:	2003
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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3A	Hardwood tree planting (Ac)	161.7	12
CP4D	Permanent wildlife habitat (Ac)	3,493.6	95
CP5A	Field windbreak establishment (Ac)	184.9	54
CP8A	Grassed waterways (Ac)	3,152.2	1585
CP9	Shallow water areas for wildlife (Ac)	753.3	101
		22,761.8	3,361

0

3.4

0.0

1

0

0.0

0

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	ll State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wetl	pped	Scour Erosion	Water Bank Program
Indiana	a	\$ 128.38	198.3	96.0	628.8	5	0.0	0.0	(0.0	0.0	0.0	0.	.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIGN	UP ACRES	S				
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGULAR SAFE F W P CREP		UNK	NOWN							
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acr	re (Contra	Acre	Contra

0.0

2,224

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15A	Est of perm veg cover (contour grass strips) (Ac)	22.4	8
CP16A	Shelterbelt establishment (Ac)	1.6	1
CP21	Filter strips (Ac)	4,434.4	995
CP22	Riparian buffers (Ac)	482.0	65
CP23	Wetland restoration (Ac)	3.1	1
CP27	Farmable wetlands pilot wetland	3.0	1
CP28	Farmable wetlands pilot buffer	0.4	1
CP3A	Hardwood tree planting (Ac)	33.0	1
CP5A	Field windbreak establishment (Ac)	146.8	55
CP8A	Grassed waterways (Ac)	1,686.6	1125
CP9	Shallow water areas for wildlife (Ac)	179.4	29
		6,992.7	2,282

6,993.2

0

2,225

6,989.8

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	e CPA V	ropped /etland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa		\$ 147.89	14,996.2	4,765.9	6,495.1	6	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIGNU	P ACRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	FE]	WP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	ra Acre	Contra	a Acre	Contra
41,968.6	5,712	0.0	0	41,968.6	5,712	28,864.4	4,896	0.0	0	13,026.	813	77.5	3	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	391.5	18
CP10	Vegetative cover, grass already established (Ac)	3.1	1
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1,019.4	190
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	25.8	8
CP16A	Shelterbelt establishment (Ac)	201.7	163
CP17A	Living snow fence (Ac)	14.5	11
CP2	Establishment of permanent native grasses (Ac)	242.1	13
CP21	Filter strips (Ac)	14,078.4	2062
CP22	Riparian buffers (Ac)	5,788.3	534
CP23	Wetland restoration (Ac)	127.9	7
CP27	Farmable wetlands pilot wetland	3,666.7	813
CP28	Farmable wetlands pilot buffer	9,360.0	813
CP29	Marginal pastureland wildlife habitat buffer	22.0	1
CP30	Marginal pastureland wetland buffer	18.1	2
CP3A	Hardwood tree planting (Ac)	7.9	2
CP4B	Permanent wildlife habitat, corridors (Ac)	37.1	3
CP5A	Field windbreak establishment (Ac)	688.1	156
CP8A	Grassed waterways (Ac)	4,473.3	1537
CP9	Shallow water areas for wildlife (Ac)	1,802.7	256
		41,968.6	6,590



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kansa	ns	\$ 66.43	0.0	38.3	567.5	2	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIGN	UP ACRE	S			
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Æ		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acr	e Contra	Acre	Contra
5,706.6	999	0.0	0	5,706.6	999	5,706.6	999	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	28.4	1
CP15A	Est of perm veg cover (contour grass strips) (Ac)	61.2	10
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	460.3	47
CP16A	Shelterbelt establishment (Ac)	97.9	58
CP17A	Living snow fence (Ac)	21.8	6
CP18B	Establishment of perm veg to reduce salinity (Ac)	31.4	1
CP2	Establishment of permanent native grasses (Ac)	277.9	8
CP21	Filter strips (Ac)	3,164.8	489
CP22	Riparian buffers (Ac)	316.2	31
CP24	Cross wind trap strips (Ac)	9.1	4
CP5A	Field windbreak establishment (Ac)	229.5	61
CP8A	Grassed waterways (Ac)	930.5	283
CP9	Shallow water areas for wildlife (Ac)	77.6	13
		5,706.6	1,012

United States Department of Agriculture
Farm Service Agency

Prepared Date: 2/5/11 1:07 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

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Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l St	ate CPA	Croppe Wetlan Associa	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kentuc	ky	\$ 104.99	0.0	1,692.8	2,134.6	12	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS CO	ONTIN	UOUS SI	GNUP A	CRES				
ALL SIG	NUPS	GEN	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWF	,		CREP	UNK	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	a A	cre	Contra	Acre	Contra	Acre	Contra
7,018.4	880	0.0	0	7,018.4	880	4,504.8	773	0.0	0	C).0	0	2,513.	.6 107	0.0	0
	P	ractice Code	;	Practic	e Name								Practice A	cres Pra	actices Occi	ırrences
	C	CP2		Establi	ishment of	permanent na	tive grasses	(Ac)					1,2	75.2		35
	C	CP21		Filter s	strips (Ac)								2,8	41.0		416
	C	CP22		Riparia	an buffers	(Ac)							2,1	33.4		198
	CP8A Grassed wa				d waterwa	ys (Ac)							5	33.3		231
	CP9 Shallow water				w water ar	eas for wildlif	e (Ac)						2	35.5		39
													7,0	18.4		919
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l St	ate CPA	Croppo Wetlar Associa	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Louisia	ına	\$ 61.45	0.0	162.5	1,155.1	5	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS CO	ONTIN	UOUS SI	GNUP A	CRES				
ALL SIG	NUPS	GEN	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP)		CREP	UNK	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	a A	cre	Contra	Acre	Contra	Acre	Contra
1,361.4	83	0.0	0	1,361.4	83	1,361.4	83	0.0	0	C	0.0	0	0.0	0	0.0	0
	Practice Code Practice Nam				e Name								Practice A	cres Pra	actices Occi	ırrences
	CP21 Filter strips (A			strips (Ac)									5.6		2	
	CP22 Riparian buffer			an buffers	ers (Ac)						1,155.1				58	
	CP8A Grassed waterw			d waterwa	ys (Ac)								3.1		1	
	CP9 Shallow water				w water are	ter areas for wildlife (Ac)						197.6				23

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2003

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Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al Stat	te CPA	Cropped Wetland Associate	Cropj Wetla We	and C	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maine	e	\$ 56.69	0.0	6.0	7.8	4	0.0	0.0		0.0	0.0	0.0)	0.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS C	ONTINU	OUS SIC	GNUP ACRI	ES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAI	Æ		FWP		CR	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra	Acre	Contra	Acre	Contra
9.3	9	0.0	0	9.3	9	9.3	9	0.0	0	0.	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name							Prac	ctice Acre	es Pra	ctices Occi	irrences
	CP22 Riparian buff					(Ac)							7.	8		5
	CP8A Grassed water		d waterway	ys (Ac)							1	5		4		
													9.:	3		9

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropp Wetla	ed	Scour Erosion	Water Bank Program
Maryla	ınd	\$ 140.83	590.2	1,002.6	2,731.4	6	0.0	0.0	0	0.0	0.0	0.0	0.0		0.0	0.0
		TOTAL A	CRES					VARIOUS CO	ONTINUC	OUS SIGN	IUP ACRES	S				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	SAFE F W P				CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acı	e Co	ontra	Acre	Contra
17,255.5	1,030	0.0	0	17,255.5	1,030	43.8	21	0.0	0	0.0	0	17,21	1.7 1	,009	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,017.9	100
CP2	Establishment of permanent native grasses (Ac)	268.7	23
CP21	Filter strips (Ac)	11,504.8	552
CP22	Riparian buffers (Ac)	2,697.1	260
CP23	Wetland restoration (Ac)	460.8	36



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2003

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3	Tree planting (Ac)	34.3	7
CP3A	Hardwood tree planting (Ac)	45.0	5
CP4D	Permanent wildlife habitat (Ac)	73.8	8
CP8A	Grassed waterways (Ac)	23.7	16
CP9	Shallow water areas for wildlife (Ac)	129.4	36
		17,255.5	1,043

Wetland Tree HEL-EI8 Cropped Cropped Average Marginal Non-Water Average National Scour State CPA Wetland Cropped Pastureland Practice Erosion Wetland Name Rental System or Bank **CPA Erosion** Associate Wet. Wetland Rate Acres Acres Acres Index Greater Program 2 Michigan \$ 121.24 3,284.1 233.6 837.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 **TOTAL ACRES** VARIOUS CONTINUOUS SIGNUP ACRES **ALL SIGNUPS GENERAL CONTINUOUS SAFE CREP** UNKNOWN **REGULAR** FWP Contrac Contra Contra Acre Contra Contra Contra Acre Contra Acre Acre Contra Acre Acre Acre Acre 0.0 11,584.4 0 9,325.3 0.0 0 460 0.0 0 807 0 11,584.4 1,267 1,267 2,259.1 0.0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	533.2	16
CP16A	Shelterbelt establishment (Ac)	13.7	11
CP2	Establishment of permanent native grasses (Ac)	651.1	21
CP21	Filter strips (Ac)	6,315.0	902
CP22	Riparian buffers (Ac)	456.3	53
CP23	Wetland restoration (Ac)	2,810.5	88
CP26	Sediment retention control structure (No)	4.8	2
CP5A	Field windbreak establishment (Ac)	371.6	95
CP8A	Grassed waterways (Ac)	131.5	129
CP9	Shallow water areas for wildlife (Ac)	296.8	62
		11,584.5	1,379

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Minnes	ota	\$ 104.29	25,967.8	3,283.8	6,635.2	2	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S			
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAl	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	e Contra	Acre	Contra
57,319.6	3,728	0.0	0	57,319.6	3,728	15,691.4	2,290	0.0	0	5,92	2.7 36	9 35,70	5.5 1,069	0.0	0
	D	ractice Code		Practic	e Name							Practice	Acres Dr	actices Occi	irrancas

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1.0	1
CP12	Wildlife food plot (Ac)	6.5	3
CP15A	Est of perm veg cover (contour grass strips) (Ac)	157.2	35
CP16A	Shelterbelt establishment (Ac)	540.7	250
CP17A	Living snow fence (Ac)	566.0	72
CP18B	Establishment of perm veg to reduce salinity (Ac)	7.2	1
CP18C	Establishment of perm salt tolerant veg cover (Ac)	882.4	47
CP21	Filter strips (Ac)	10,591.0	1389
CP22	Riparian buffers (Ac)	4,632.9	446
CP23	Wetland restoration (Ac)	19,979.2	481
CP25	Rare and declining habitat (Ac)	11,963.3	577
CP27	Farmable wetlands pilot wetland	1,680.9	369
CP28	Farmable wetlands pilot buffer	4,241.8	369
CP29	Marginal pastureland wildlife habitat buffer	4.3	1
CP30	Marginal pastureland wetland buffer	10.3	1
CP5A	Field windbreak establishment (Ac)	1,433.1	334
CP8A	Grassed waterways (Ac)	585.7	316
CP9	Shallow water areas for wildlife (Ac)	18.9	3
		57,302.4	4,695



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2003
Namo	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l State	e CPA	Cropped Wetland Associate	W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mississi	ippi	\$ 61.10	0.0	5,177.0	27,086.4	5	0.0	0.0	(0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES			VARIOUS CONTINUOUS SIGNUP						RES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FWP			CREP	UNF	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	Acre C	Contra	Acre	Contra	Acre	Contra
27,715.7	884	0.0	0	27,715.7	884	27,715.7	884	0.0	0	().0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occi	urrences
	C	P15A		Est of	perm veg c	cover (contou	r grass strips)	(Ac)						1.0		1
	C	P21		Filter s	strips (Ac)								5	32.2		54
	C	P22		Riparia	an buffers	(Ac)							27,0	71.9		829
	C	P3A		Hardw	ood tree pl	lanting (Ac)								8.1		2
	C	P9		Shallo	w water are	eas for wildli	fe (Ac)						1	03.1		14
													27,7	16.3		900
Namo	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l State	e CPA	Cropped Wetland Associate	W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Misso	ıri	\$ 86.38	0.0	3,183.2	5,171.2	11	0.0	0.0	(0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				VA	ARIOUS CO	ONTINU	OUS SI	GNUP ACE	RES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP			CREP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Α	Acre C	Contra	Acre	Contra	Acre	Contra
11,620.9	1,069	0.0	0	11,620.9	1,069	9,454.1	1,020	0.0	0).0	0	2,166.	.8 49	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	actices Occi	urrences
	C	P1		Estab 1	perm introd	duced grasses	& legumes (Ac)					1,9	77.3		41
	C	P15A		Est of	perm veg o	cover (contou	r grass strips)	(Ac)					2	32.6		11
	C	P15B		Est per	veg cov (cont grass stri	ps), terraces	(Ac)						73.0		7
	C	P16A		Shelter	belt establ	ishment (Ac)								4.2		1



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2003

			-
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	195.9	10
CP21	Filter strips (Ac)	3,085.5	419
CP22	Riparian buffers (Ac)	5,138.4	338
CP3A	Hardwood tree planting (Ac)	7.0	1
CP5A	Field windbreak establishment (Ac)	25.6	5
CP8A	Grassed waterways (Ac)	429.4	190
CP9	Shallow water areas for wildlife (Ac)	452.0	62
		11,620.9	1,085

Nai	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	ed	Scour Erosion	Water Bank Program
Mon	tana	\$ 65.26	0.0	210.8	305.6	10	0.0	0.0	(0.0	0.0	0.0	0.0		0.0	0.0
		TOTAL A	ACRES					VARIOUS C	ONTINU	OUS SIGN	NUP ACRE	S				
ALL SI	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		FWP		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	ıtra Acı	e Co	ontra	Acre	Contra
4,484.7	81	0.0	0	4,484.7	81	2,900.8	66	0.0	0	26.5	5 1	1,55	7.4	14	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP16A	Shelterbelt establishment (Ac)	8.7	3
CP18B	Establishment of perm veg to reduce salinity (Ac)	2,554.3	35
CP18C	Establishment of perm salt tolerant veg cover (Ac)	17.1	5
CP2	Establishment of permanent native grasses (Ac)	1,557.4	14
CP22	Riparian buffers (Ac)	210.8	16
CP27	Farmable wetlands pilot wetland	6.1	1
CP28	Farmable wetlands pilot buffer	20.4	1
CP5A	Field windbreak establishment (Ac)	94.8	10
CP8A	Grassed waterways (Ac)	5.1	1
CP9	Shallow water areas for wildlife (Ac)	10.0	1

Contra

2,006

Contrac

0

Acre

19,260.3

Acre

0.0

Contra

2,006

Acre

10,565.5

United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Acre

19,260.3

Program Year: 2003

Acre

0.0

Contra

0

4,484.7 87

Contra

855

Contra

67

Acre

8,105.0

Acre

589.8

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Nebraska	\$ 79.59	823.8	312.5	7,279.3	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES					V	ARIOUS CON	TINUOUS S	IGNUP ACRE				
ALL SIGNUPS	GENI	ERAL	CONTINU	JOUS	REGULAR SAFE F W P CREP				UNI	KNOWN			

Acre

0.0

Contra

1,084

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	757.3	82
CP10	Vegetative cover, grass already established (Ac)	41.2	1
CP15A	Est of perm veg cover (contour grass strips) (Ac)	88.1	9
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	37.7	9
CP16A	Shelterbelt establishment (Ac)	411.0	109
CP17A	Living snow fence (Ac)	9.3	3
CP18C	Establishment of perm salt tolerant veg cover (Ac)	461.0	12
CP2	Establishment of permanent native grasses (Ac)	5,970.2	655
CP21	Filter strips (Ac)	2,248.5	328
CP22	Riparian buffers (Ac)	421.9	47
CP23	Wetland restoration (Ac)	160.2	12
CP27	Farmable wetlands pilot wetland	208.1	67
CP28	Farmable wetlands pilot buffer	381.7	67
CP4D	Permanent wildlife habitat (Ac)	959.8	98
CP5A	Field windbreak establishment (Ac)	6,848.1	538
CP8A	Grassed waterways (Ac)	227.8	107
CP9	Shallow water areas for wildlife (Ac)	28.4	6
		19,260.3	2,150

Contra

0

Data as of : End of January-2011

Prepared Date: 2/5/11 1:07 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

United States Department of Agriculture
Farm Service Agency

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nation		tate CPA	Cropped Wetland Associate	. V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Jer	rsey	1/														
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nation	\ t	tate CPA	Cropped Wetland Associate	. W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Me	exico	\$ 45.93	0.0	554.0	668.2	15	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				7	VARIOUS C	ONTIN	UOUS SIG	GNUP ACI	RES				
ALL SIG	SNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FE		F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ra A	cre (Contra	Acre	Contra	Acre	Contra
668.2	10	0.0	0	668.2	10	668.2	10	0.0	0	0.	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pr	actices Occi	urrences
		ractice Code P22	:		ce Name an buffers (Ac)								Acres Pr 68.2	actices Occ	urrences 10
			:			Ac)						_	60		actices Occ	
Name	C		Wetland System Acres			Ac) Average Erosion Index	HEL-EI or Greater	Nation:		tate CPA	Cropped Wetland Associate	- C	60	68.2	Scour Erosion	10
Name New Yo	e e	Average Rental	Wetland System	Riparia Marginal Pastureland	Tree Practice	Average Erosion	or	Nation:		tate CPA	Wetland	- C	66 Tropped Vetland	68.2 68.2 Non- Cropped	Scour	10 10 Water Bank
	e e	Average Rental Rate	Wetland System Acres	Riparia Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	or Greater	Nation: CPA	St	0.0	Wetland Associate	C W	60 Tropped Vetland Wet.	68.2 Non- Cropped Wetland	Scour Erosion	10 10 Water Bank Program
	e	Average Rental Rate \$ 61.68 TOTAL	Wetland System Acres	Riparia Marginal Pastureland Acres	Tree Practice Acres 1,148.5	Average Erosion Index	or Greater 0.0	CPA 0.0	ONTIN	0.0	Wetland Associate	C W	fropped Vetland Wet.	68.2 Non- Cropped Wetland	Scour Erosion	10 10 Water Bank Program
New Y	e	Average Rental Rate \$ 61.68 TOTAL	Wetland System Acres 0.0 ACRES	Marginal Pastureland Acres 1,131.7	Tree Practice Acres 1,148.5	Average Erosion Index	or Greater 0.0	O.0 VARIOUS C	ONTIN	0.0	Wetland Associate 0.0 GNUP ACI F W P	C W	fropped Vetland Wet.	68.2 Non-Cropped Wetland 0.0 CREP	Scour Erosion 0.0	10 10 Water Bank Program 0.0
New Yo	e e GNUPS	Average Rental Rate \$ 61.68 TOTAL A	Wetland System Acres 0.0 ACRES	Marginal Pastureland Acres 1,131.7	Tree Practice Acres 1,148.5	Average Erosion Index 6	or Greater 0.0	O.0 VARIOUS C	ONTIN FE	0.0 NUOUS SIC	Wetland Associate 0.0 GNUP ACI F W P	C W	ropped Vetland Wet.	68.2 Non- Cropped Wetland 0.0 CREP Contra	Scour Erosion 0.0	10 10 Water Bank Program 0.0
New You	e GNUPS Contra	Average Rental Rate \$ 61.68 TOTAL A GENI	Wetland System Acres 0.0 ACRES ERAL Contrac 0	Marginal Pastureland Acres 1,131.7 CONTINU Acre 1,198.7	Tree Practice Acres 1,148.5 JOUS Contra	Average Erosion Index 6 REGUL	Or Greater 0.0 AR Contra	Nations CPA 0.0 VARIOUS C SAI	ONTIN FE Contra	0.0 NUOUS SIC	Wetland Associate 0.0 GNUP ACI F W P	C W W RES	fropped Vetland Wet. 0.0	68.2 Non-Cropped Wetland 0.0 CREP Contra	Scour Erosion 0.0 UNI	10 10 Water Bank Program 0.0 KNOWN Contra
New You	e GNUPS Contra	Average Rental Rate \$ 61.68 TOTAL A GENI Acre 0.0	Wetland System Acres 0.0 ACRES ERAL Contrac 0	Marginal Pastureland Acres 1,131.7 CONTINU Acre 1,198.7 Practic	Tree Practice Acres 1,148.5 JOUS Contra 133 ee Name	Average Erosion Index 6 REGUL	Or Greater 0.0 AR Contra	Nations CPA 0.0 VARIOUS C SAI	ONTIN FE Contra	0.0 NUOUS SIC	Wetland Associate 0.0 GNUP ACI F W P	C W W RES	ropped Vetland Wet. 0.0 Acre 173.3	68.2 Non-Cropped Wetland 0.0 CREP Contra	Scour Erosion 0.0 UNF Acre 0.0	10 10 Water Bank Program 0.0 KNOWN Contra
New You	e GNUPS Contra	Average Rental Rate \$ 61.68 TOTAL A GENI Acre 0.0 ractice Code	Wetland System Acres 0.0 ACRES ERAL Contrac 0	Marginal Pastureland Acres 1,131.7 CONTINU Acre 1,198.7 Practic Shelter	Tree Practice Acres 1,148.5 JOUS Contra 133 ce Name rbelt establi	Average Erosion Index 6 REGUL Acre 1,025.4	Or Greater 0.0 AR Contra 114	VARIOUS C SAI Acre 0.0	ONTIN FE Contra	0.0 NUOUS SIC	Wetland Associate 0.0 GNUP ACI F W P	C W W RES	ropped Vetland Wet. 0.0 Acre 173.3 Practice A	Non-Cropped Wetland 0.0 CREP Contra 3 19 Acres Pr	Scour Erosion 0.0 UNF Acre 0.0	10 10 Water Bank Program 0.0 KNOWN Contra 0 urrences

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2003

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	1,148.5	116
CP8A	Grassed waterways (Ac)	10.2	9
		1,198.7	135

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- pped tland	Scour Erosion	Water Bank Program
North Car	olina	\$ 104.31	310.0	151.7	3,739.8	0	0.0	0.0	(0.0	0.0	0.0	0	0.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAl	FE		F W P		CREP)	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra Ac	re	Contra	Acre	Contra
4,400.4	432	0.0	0	4,400.4	432	628.5	123	0.0	0	0.0	0 (3,77	1.9	309	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	246.8	68
CP22	Riparian buffers (Ac)	3,736.8	314
CP23	Wetland restoration (Ac)	116.5	2
CP3A	Hardwood tree planting (Ac)	89.8	7
CP5A	Field windbreak establishment (Ac)	3.0	5
CP8A	Grassed waterways (Ac)	14.0	12
CP9	Shallow water areas for wildlife (Ac)	193.5	29
		4,400.4	437

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	e CPA V	ropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Da	kota	\$ 42.23	0.0	6.3	811.9	6	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIGNU	JP ACRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	EE	I	F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	ra Acre	Contra	a Acre	Contra
11,926.4	1,001	0.0	0	11,926.4	1,001	7,054.7	745	0.0	0	4,334.2	229	537.5	5 27	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP16A	Shelterbelt establishment (Ac)	658.9	253
CP17A	Living snow fence (Ac)	22.3	9
CP18B	Establishment of perm veg to reduce salinity (Ac)	751.7	22
CP18C	Establishment of perm salt tolerant veg cover (Ac)	4,656.7	277
CP21	Filter strips (Ac)	289.5	44
CP22	Riparian buffers (Ac)	68.1	7
CP27	Farmable wetlands pilot wetland	1,152.9	229
CP28	Farmable wetlands pilot buffer	3,181.3	229
CP4D	Permanent wildlife habitat (Ac)	402.2	27
CP5A	Field windbreak establishment (Ac)	721.5	170
CP8A	Grassed waterways (Ac)	21.3	5
		11,926.4	1,272



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Γ	National CPA	State	e CPA	Cropp Wetlar Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Ohio)	\$ 130.57	323.8	137.7	932.0	2	0.0		0.0	C	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIO	OUS CO	NTINUC	OUS SIG	GNUP A	CRES				
ALL SIG	SNUPS	GENE	ERAL	CONTINU	JOUS	REGULAR		SAFE			FWI)	CREF		REP UNK		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acı	ere	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
6,750.7	1,960	0.0	0	6,750.7	1,960	3,317.2	1,202	0.0	0	0	0	.0	0	3,433.	5 758	0.0	0
	Practice Code Practice Name						Practice A	cres P	ractices Occ	urrences							
	C	P15A		Est of j	perm veg	cover (contour	r grass stri _j	ps) (Ac)	:)						8.7		2
	C	P16A		Shelter	belt estab	lishment (Ac)									10.0		7
	C	P21		Filter s	strips (Ac)									4,6	20.6		1090
	C	P22		Riparia	an buffers	(Ac)								4	04.3		88
	C	P23		Wetlan	nd restorati	ion (Ac)								2	39.1		30
	C	P3A		Hardw	ood tree p	lanting (Ac)									24.1		4
	C	P4D		Permai	nent wildli	ife habitat (Ac	:)								13.0		2
	C	P5A		Field v	vindbreak	establishment	(Ac)							5	26.7		143
	C	P8A		Grasse	d waterwa	ays (Ac)								8:	21.4		616
	C	P9		Shallo	w water ar	eas for wildlif	fe (Ac)								82.8		14
														6,7	50.7		1,996
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Г	National CPA	State	e CPA	Cropp Wetlar Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Oklaho	oma	\$ 48.15	0.0	113.9	152.2	19	0.0		0.0	C	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIO	OUS CO	NTINUC	OUS SIG	GNUP A	CRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFE F W P CREP			UNI	KNOWN				
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acı	ere	Contra	A	.cre	Contra	Acre	Contra	Acre	Contra
405.0	24	0.0	0	405.0	24	405.0	24	0.0	0	0	0	.0	0	0.0	0	0.0	0

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program	Year.	2003

National																Program	Year: 2003
	P	Practice Code	;	Practic	ce Name									Practice A	cres Pra	actices Occu	arrences
	C	CP18C		Establi	ishment of	f perm salt tole	rant veg c	over	r (Ac)					10	05.6		4
	C	CP21		Filter s	strips (Ac))								12	23.0		11
	C	CP22		Riparia	an buffers	(Ac)								1.5	52.2		5
	C	CP8A		Grasse	ed waterwa	ays (Ac)								2	24.2		6
														40	05.0		26
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres		HEL-El or Greate		National CPA	State	e CPA	Croppe Wetlan Associa	d W	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Oregoi	n	\$ 89.13	0.0	3,305.7	3,427.4	4	0.0		0.0	0.0 0.0 0.0					0.0	0.0	0.0
		TOTAL A	ACRES					VAJ	RIOUS CO	NTINU	OUS SIC	SNUP AC	RES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGULA	AR		SAFI	3		FWP			CREP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
3,597.5	130	0.0	0	3,597.5	130	1,203.1	57		0.0	0	0.	.0	0	2,394.	.4 73	0.0	0
	P	Practice Code	;	Practic	ce Name									Practice A	cres Pra	actices Occu	arrences
	C	CP21		Filter s	strips (Ac))			_		_	_			68.1	_	14
	C	CP22		Riparia	an buffers	(Ac)								3,42	27.4		115
	C	CP8A		Grasse	ed waterwa	ays (Ac)									2.0		1
														3,59	97.5		130
Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate		National CPA	State	e CPA	Croppe Wetlan Associa	d W	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Pennsylvania \$ 102.95 112.7 2,499.5 3,181.7 18 0.0 0.0 0.0 0.0 0.0 0.0 0.0							0.0	0.0									
	TOTAL ACRES							VAI	RIOUS CO	NTINU	OUS SIC	SNUP AC	RES				
ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGULA	AR		SAFE	Ξ		FWP			CREP	UNF	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
20,258.3	1,378	0.0	0	20,258.3	1,378	121.0	41		0.0	0	0.	,0	0	20,137	1,337	0.0	0

Program Year: 2003

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	10,530.3	507
CP10	Vegetative cover, grass already established (Ac)	683.0	47
CP12	Wildlife food plot (Ac)	184.6	82
CP15A	Est of perm veg cover (contour grass strips) (Ac)	4.9	4
CP2	Establishment of permanent native grasses (Ac)	4,682.7	321
CP21	Filter strips (Ac)	242.5	84
CP22	Riparian buffers (Ac)	3,173.7	492
CP23	Wetland restoration (Ac)	89.7	10
CP29	Marginal pastureland wildlife habitat buffer	23.0	2
CP3	Tree planting (Ac)	5.0	1
CP30	Marginal pastureland wetland buffer	3.1	1
CP3A	Hardwood tree planting (Ac)	241.1	43
CP4D	Permanent wildlife habitat (Ac)	314.8	53
CP8A	Grassed waterways (Ac)	69.0	69
CP9	Shallow water areas for wildlife (Ac)	10.9	6
		20,258.3	1,722

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Carolina	\$ 56.27	0.0	30.3	503.2	3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL A	ACRES				VARIOUS CONTINUOUS SIGNUP ACRES							
ALL SIGNLIPS	GEN	FRAI	CONTINI	IOLIS	REGIII	ΔR	SAFE		FWP		CREP	LINI	NOWN

Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
735.3	97	0.0	0	735.3	97	735.3	97	0.0	0	0.0	0	0.0	0	0.0	0
	Pr	actice Code		Practio	e Name							Practice Acres	Prac	ctices Occurr	ences

C	CP21	Filter strips (Ac)	58.4	9
	CP22	Riparian buffers (Ac)	501.2	67

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2003

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP5A	Field windbreak establishment (Ac)	2.0	1
CP8A	Grassed waterways (Ac)	13.3	3
CP9	Shallow water areas for wildlife (Ac)	160.4	21
		735.3	101

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Da	akota	\$ 54.25	0.0	357.3	3,491.3	2	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS C	ONTINU	JOUS SIGNUP ACRES					
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAI	Æ		FWP		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	itra Acr	e Cont	ra Acre	Contra
9,709.3	1,407	0.0	0	9,709.3	1,407	7,295.9	1,252	0.0	0	2,393	3.4 15	4 20.0) 1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	16.4	1
CP15A	Est of perm veg cover (contour grass strips) (Ac)	0.9	1
CP16A	Shelterbelt establishment (Ac)	1,490.0	495
CP17A	Living snow fence (Ac)	37.1	9
CP18B	Establishment of perm veg to reduce salinity (Ac)	704.4	10
CP18C	Establishment of perm salt tolerant veg cover (Ac)	1,116.6	45
CP2	Establishment of permanent native grasses (Ac)	15.8	2
CP21	Filter strips (Ac)	364.2	49
CP22	Riparian buffers (Ac)	419.9	61
CP27	Farmable wetlands pilot wetland	736.7	154
CP28	Farmable wetlands pilot buffer	1,656.7	154
CP30	Marginal pastureland wetland buffer	4.1	1
CP4D	Permanent wildlife habitat (Ac)	15.0	1
CP5A	Field windbreak establishment (Ac)	3,034.3	562

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Progran	1 Year: 2003
	Practice Code		Practic	e Name									Practice A	Acres P	ractices Oc	currences
	CP8A		Grasse	d waterwa	ays (Ac)							_		97.2		33
													9,7	709.3		1,578
Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great		Nationa CPA	al Sta	ite CPA	Cropp Wetla Assoc	ind	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Tennessee	\$ 92.40	0.0	364.6	1,760.5	4	0.0		0.0		0.0	0.0		0.0	0.0	0.0	0.0
	TOTAL A	CRES					VA	RIOUS CO	ONTINU	JOUS SI	GNUP A	CRES				
ALL SIGNUPS	GENE	RAL	CONTINU	IOUS	REGUL	AR		SAF	FΕ		F W	P		CREP	UN	KNOWN
Acre Con	tra Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	a Acre	e Contr	a Acre	Contra
3,188.1 30	1 0.0	0	3,188.1	301	3,188.1	301		0.0	0	C	0.0	0	0.0	0	0.0	0
	Practice Code		Practic	e Name									Practice A	Acres P	ractices Oc	currences
	CP15B		Est per	veg cov (cont grass stri	ps), terrac	ces (A	Ac)						34.6		5
	CP21		Filter s	trips (Ac)									1,2	279.0		189
	CP22		Riparia	n buffers	(Ac)								1,7	760.5		94
	CP8A		Grasse	d waterwa	ays (Ac)									64.0		23
	CP9		Shallov	w water ar	eas for wildlif	e (Ac)								50.0		6
													3,1	188.1		317
Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great		Nationa CPA	al Sta	ite CPA	Cropp Wetla Assoc	and	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Texas	\$ 38.79	0.0	6,572.1	6,573.1	3	0.0		0.0		0.0	0.0		0.0	0.0	0.0	0.0
_	TOTAL A	CRES					VA	RIOUS CO	ONTINU	JOUS SI	GNUP A	CRES				
ALL SIGNUPS	GENE	RAL	CONTINU	OUS	REGUL	AR		SAF	E		F W	P		CREP	UN	KNOWN
Acre Con	tra Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	Acre	Contra	a Acr	e Contr	a Acre	Contra
7,772.1 23	2 0.0	0	7,772.1	232	7,772.1	232		0.0	0	C	0.0	0	0.0	0	0.0	0
	Practice Code		Practic	e Name									Practice A	Acres P	ractices Oc	currences

United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2003

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	20.3	1
CP2	Establishment of permanent native grasses (Ac)	90.1	1
CP21	Filter strips (Ac)	492.6	23
CP22	Riparian buffers (Ac)	6,562.2	131
CP24	Cross wind trap strips (Ac)	158.0	2
CP5A	Field windbreak establishment (Ac)	10.9	3
CP8A	Grassed waterways (Ac)	403.1	67
CP9	Shallow water areas for wildlife (Ac)	34.9	4
		7,772.1	232

	Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Ī	Utah		\$ 46.83	0.0	75.3	75.3	20	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
			TOTAL A	ACRES					VARIOUS C	ONTINU	OUS SIG	NUP ACRES	P ACRES			
ſ	ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		FWP		CREP	UN	KNOWN
	Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	e Contr	a Acre	Contra
_	75.3	5	0.0	0	75.3	5	75 3	5	0.0	0	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	75.3	5
		75.3	5



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National														Program	Year: 2003
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State C	PA V	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Vermo	ont	\$ 93.21	0.0	136.5	136.5	13	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS CO	NTINUOU	S SIGN	UP ACRES				
ALL SIC	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAFI	E]	FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contra	Acre	Contra
173.1	17	0.0	0	173.1	17	0.0	0	0.0	0	0.0	0	173.1	1 17	0.0	0
	F	Practice Code		Practic	e Name							Practice A	Acres Pra	ctices Occ	urrences
	(CP21		Filter s	strips (Ac)								36.6		8
	C	CP22		Riparia	an buffers (Ac)						1	36.5		9
											_	1	73.1		17
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State C	PA V		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virgir	nia	\$ 79.05	34.6	1,530.3	2,761.7	6	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS CO	NTINUOU	S SIGN	UP ACRES				
ALL SIC	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAFI	Ξ]	FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contra	Acre	Contra
3,395.0	446	0.0	0	3,395.0	446	53.5	13	0.0	0	0.0	0	3,341	.5 433	0.0	0
	F	ractice Code		Practic	e Name							Practice A	Acres Pra	ctices Occ	urrences
	C	CP21		Filter s	strips (Ac)							5	95.7		77
	C	CP22		Riparia	an buffers (Ac)						2,7	61.7		374
	C	CP23		Wetlar	nd restoration	on (Ac)							34.6		5
	(CP8A		Grasse	d waterway	s (Ac)							3.0		1
											_	3,3	95.0		457

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

ational															Program	Year: 2003
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State	СРА	Crop Wetl Assoc	and V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Washing	gton	\$ 96.53	0.0	3,519.6	3,662.9	9	0.0	0.0	0	.0	0.0	0	0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS CO	NTINUC	US SI	GNUP A	ACRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFI	E		F W	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
7,714.8	348	0.0	0	7,714.8	348	5,737.6	204	0.0	0	C	0.0	0	1,977	.2 144	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	ctices Occ	urrences
	C	P15A		Est of j	perm veg c	over (contou	grass strips) (Ac)					3,2	80.9		83
	C	P16A		Shelter	belt establi	ishment (Ac)								0.5		1
	C	P21		Filter s	trips (Ac)								7	25.4		51
	C	P22		Riparia	an buffers (Ac)							3,6	56.6		205
	C	P5A		Field v	vindbreak e	establishment	(Ac)							6.3		1
	C	P8A		Grasse	d waterway	ys (Ac)								50.6		6
	C	P9		Shallo	w water are	eas for wildlif	e (Ac)							2.0		1
													7,7	22.3		348
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State	СРА	Crop Wetl Assoc	and V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
West Vir	ginia	\$ 75.54	0.0	559.1	559.1	5	0.0	0.0	0	.0	0.0	0	0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS CO	NTINUC	US SI	GNUP A	ACRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFI	E		F W	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
559.1	21	0.0	0	559.1	21	19.0	4	0.0	0	C	0.0	0	540.	1 17	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	ctices Occ	urrences
	C	P22		Riparia	an buffers (Ac)							5	59.1		21
													5	59.1		21

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	1 State	e CPA	Cropped Wetland Associate	Wet		Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wiscons	sin	\$ 112.95	1,210.9	3,398.6	4,792.5	1	0.0	0.0	(0.0	0.0	0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACR	ES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP		CR	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ontra	Acre	Contra	Acre	Contra
17,551.0	1,835	0.0	0	17,551.0	1,835	1,441.0	379	0.0	0	0.0	0	0	16,110.0	1,456	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,221.1	59
CP10	Vegetative cover, grass already established (Ac)	965.3	59
CP15A	Est of perm veg cover (contour grass strips) (Ac)	119.0	23
CP16A	Shelterbelt establishment (Ac)	3.6	3
CP17A	Living snow fence (Ac)	17.5	8
CP2	Establishment of permanent native grasses (Ac)	303.4	24
CP21	Filter strips (Ac)	5,445.5	688
CP22	Riparian buffers (Ac)	4,750.5	615
CP23	Wetland restoration (Ac)	853.6	47
CP25	Rare and declining habitat (Ac)	3,179.1	103
CP5A	Field windbreak establishment (Ac)	19.6	13
CP8A	Grassed waterways (Ac)	326.8	189
CP9	Shallow water areas for wildlife (Ac)	346.1	105
		17,551.1	1,936

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Tiogram	1 car. 2003
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l Sta	nte CPA	Croppe Wetland Associat	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wyomir	ng	\$ 43.56	0.0	1,260.7	1,188.8	6	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS CO	ONTINU	JOUS SI	GNUP AC	RES				
ALL SIGN	NUPS	GEN	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı A	cre	Contra	Acre	Contra	Acre	Contra
1,370.5	35	0.0	0	1,370.5	35	1,370.5	35	0.0	0	C	0.0	0	0.0	0	0.0	0
	P	ractice Code	;	Practic	e Name								Practice A	cres Pra	actices Occ	urrences
	C	P17A		Living	snow fend	ce (Ac)								3.4		2
	C	P22		Riparia	an buffers	(Ac)							1,1	75.8		30
	C	P29		Margii	nal pasture	land wildlife	habitat buffe	r					13	81.7		2
	C	P5A		Field v	vindbreak	establishment	(Ac)							9.6		2
													1,3	70.5		36
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l Sta	nte CPA	Croppe Wetland Associat	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
National T	otal	\$ 100.53	58,725.3	54,564.8	125,391.0	0 6	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS CO	ONTINU	JOUS SI	GNUP AC	RES				
ALL SIGN	NUPS	GEN	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı A	cre	Contra	Acre	Contra	Acre	Contra
357,300.0	33,967	0.0	0	357,300.0	33,967	191,523.0	23,449	0.0	0	26,2	296.7	1,634	139,480	0.3 8,884	0.0	0
	P	ractice Code	<u>, </u>	Practic	e Name								Practice A	cres Pra	actices Occ	urrences
	C	P1		Estab 1	perm intro	duced grasses	& legumes ((Ac)					17,89	96.4		837
	C	P10		Vegeta	tive cover	, grass already	y established	(Ac)					1,72	21.0		109
	C	P11		Vegeta	ntive cover	, trees already	established	(Ac)					:	30.1		1
	C	P12		Wildli	fe food plo	ot (Ac)							20	62.7		96
	C	P15A		Est of	perm veg	cover (contour	r grass strips) (Ac)					5,1	82.4		410

Data as of : End of January-2011

Prepared Date: 2/5/11 1:07 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

USDA United States Department of Agriculture Farm Service Agency

			Flogram Tear. 20
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	682.8	82
CP16A	Shelterbelt establishment (Ac)	4,295.8	1485
CP17A	Living snow fence (Ac)	755.3	123
CP18B	Establishment of perm veg to reduce salinity (Ac)	4,056.2	70
CP18C	Establishment of perm salt tolerant veg cover (Ac)	7,239.4	390
CP2	Establishment of permanent native grasses (Ac)	16,158.4	1150
CP21	Filter strips (Ac)	80,914.1	11138
CP22	Riparian buffers (Ac)	109,697.4	6544
CP23	Wetland restoration (Ac)	25,561.5	743
CP24	Cross wind trap strips (Ac)	167.1	6
CP25	Rare and declining habitat (Ac)	15,158.8	683
CP26	Sediment retention control structure (No)	4.8	2
CP27	Farmable wetlands pilot wetland	7,454.4	1634
CP28	Farmable wetlands pilot buffer	18,842.3	1634
CP29	Marginal pastureland wildlife habitat buffer	291.5	9
CP3	Tree planting (Ac)	43.5	9
CP30	Marginal pastureland wetland buffer	35.6	5
CP3A	Hardwood tree planting (Ac)	1,111.9	98
CP4B	Permanent wildlife habitat, corridors (Ac)	37.1	3
CP4D	Permanent wildlife habitat (Ac)	5,309.5	296
CP5A	Field windbreak establishment (Ac)	14,797.2	2326
CP8A	Grassed waterways (Ac)	14,172.7	6579
CP9	Shallow water areas for wildlife (Ac)	5,410.5	867
		357,290.4	37,329



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio CP	S i	tate CPA	Cropped Wetland Associat	d W	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alaban	na	\$ 48.83	0.0	3,908.9	18,903.2	0	22,713	.3 5,16	3.7	4,550.5	0.0		0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS					REGUL	AR	S	AFE		F W P		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	ra A	cre (Contra	Acre	Contra	Acre	Contra
29,512.2	809	23,677.1	600	5,835.1	209	5,835.1	209	0.0	0	0.	.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	56.9	5
CP10	Vegetative cover, grass already established (Ac)	4,230.3	81
CP11	Vegetative cover, trees already established (Ac)	7,116.3	198
CP12	Wildlife food plot (Ac)	105.0	40
CP2	Establishment of permanent native grasses (Ac)	19.4	2
CP21	Filter strips (Ac)	165.5	8
CP22	Riparian buffers (Ac)	5,643.1	199
CP3	Tree planting (Ac)	6,130.5	172
CP31	Bottomland hardwood establishment on wetlands (Ac)	13.3	1
CP3A	Hardwood tree planting (Ac)	5,989.5	152
CP4B	Permanent wildlife habitat, corridors (Ac)	4.7	1
CP4D	Permanent wildlife habitat (Ac)	24.5	2
CP8A	Grassed waterways (Ac)	3.2	1
CP9	Shallow water areas for wildlife (Ac)	10.0	1
		29,512.2	863

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Natio	Ć.	tate CPA	Croppe Wetlar Associa	nd W	ropped Vetland Wet.	Cro	on- pped tland	Scour Erosion	Water Bank Program
Alask	ta	1/															
														-			
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Natio		tate CPA	Croppe Wetlar Associa	nd W	ropped Vetland Wet.	Cro	on- pped tland	Scour Erosion	Water Bank Program
Arkans	sas	\$ 59.30	2,626.3	2,364.9	17,561.8	0	9,530.1	0.0		14,593.0	0.0		0.0	0	0.0	0.0	0.0
		TOTAL A	CRES				7	VARIOUS (CONTIN	UOUS SI	GNUP AC	CRES					
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	LAR	SA	FE		FWP)		CREP	,	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	ra A	cre	Contra	Acre	,	Contra	Acre	Contra
34,042.0	811	17,831.9	357	16,210.1	454	13,942.8	399	0.0	0	0	.0	0	2,267.	.3	55	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres	Pra	ctices Occi	ırrences
	C	P1		Estab j	perm introd	luced grasses	& legumes	(Ac)					1,1	86.9			28
	C	CP10		Vegeta	ative cover,	grass alread	y establishe	d (Ac)					1,0	56.6			34
	C	P11		Vegeta	ative cover,	trees already	y established	d (Ac)					4,0	08.9			61
	C	P12		Wildli	fe food plo	t (Ac)							1:	20.0			33
	C	CP2		Establ	ishment of	permanent na	ative grasse:	s (Ac)					1,7	70.5			32
	C	P21		Filter	strips (Ac)								5	79.2			49
	C	CP22		Ripari	an buffers ((Ac)							13,0	30.7			377
	C	P23		Wetlan	nd restorati	on (Ac)							2,4	40.9			20
	C	CP3		Tree p	lanting (Ac	·)							4	75.1			17
	C	P31		Botton	nland hardy	wood establis	shment on w	etlands (Ac)				•	47.1			4
	C	CP3A		Hardw	ood tree pl	anting (Ac)							9,1	00.7			194
					vildlife habitat, corridors (Ac)					20.2					1		
	CP4D Permane				wildlife habitat (Ac)					93.0					6		
	CP8A				d waterway									10.1			3
	C	P9		Shallo	w water are	eas for wildli	fe (Ac)						1	02.1			15

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SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2004

34,042.0 874

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	lon- opped etland	Scour Erosion	Water Bank Program
Californ	nia	\$ 52.15	0.0	5,037.1	1,461.1	0	3,887.	6 0.0	3	11.6	0.0	0.0	(0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIC	GNUP ACRE	S				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGUL	AR	SA	FE		FWP		CREI	P	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra Ac	re	Contra	Acre	Contra
6,933.8	29	3,887.2	11	3,046.6	18	1,492.8	11	0.0	0	0.	0 () 1,55	3.8	7	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,452.2	5
CP10	Vegetative cover, grass already established (Ac)	3,887.2	11
CP2	Establishment of permanent native grasses (Ac)	92.3	4
CP22	Riparian buffers (Ac)	1,461.1	11
CP4D	Permanent wildlife habitat (Ac)	7.0	2
CP9	Shallow water areas for wildlife (Ac)	34.0	5
		6,933.8	38

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio CP		State CPA	Cropped Wetland Associate	Crop Wetl We	and	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Colorac	do	\$ 34.01	0.0	20.5	393.4	0	91,214.	.7 0.0)	35,955.2	0.0	0.0	0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS	CONTIN	NUOUS SIC	SNUP ACR	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	S	AFE		FWP		Cl	REP	UNK	KNOWN
Acre	Acre Contra		Contrac	Acre	Contra	Acre	Contra	Acre	Cont	tra A	cre C	ontra	Acre	Contra	Acre	Contra
84,982.7	691	84,146.0	590	836.7	101	836.7	101	0.0	0	0.	0	0	0.0	0	0.0	0

 Practice Code
 Practice Name
 Practice Acres
 Practices Occurrences

 CP1
 Estab perm introduced grasses & legumes (Ac)
 1,373.9
 10

Practices Occurrences

Practice Acres

Practice Code

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 2004

Practice Name

	C	P10		Vegeta	tive cove	r, grass already	established	l (Ac)					6,5	585.7		31
	C	P12		Wildlif	e food ple	ot (Ac)								32.0		28
	C	P16A		Shelter	belt estab	lishment (Ac)							3	368.5		48
	C	P18B		Establi	shment of	f perm veg to re	educe salini	ty (Ac)						6.5		1
	C	P2		Establi	shment of	f permanent na	tive grasses	(Ac)					51,5	524.1		342
	C	P22		Riparia	n buffers	(Ac)								87.8		4
	C	P24		Cross v	wind trap	strips (Ac)								17.4		2
	C	P25		Rare ar	nd declini	ng habitat (Ac))						3	346.0		4
	C	P29		Margin	al pasture	eland wildlife h	nabitat buffe	er						4.6		1
	C	P4D		Permar	nent wildl	ife habitat (Ac)						24,3	803.8		207
	C	P5A		Field w	indbreak	establishment	(Ac)						3	303.6		36
	C	P8A		Grasse	d waterwa	ays (Ac)								48.3		9
													85,0	002.2		723
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA		State CPA	Cropp Wetla Assoc	ind V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Delawa	re	\$ 107.04	49.8	0.0	0.0	0	48.6	54.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS C	ONTI	INUOUS SIC	GNUP A	CRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	OUS	REGUL	AR	SAF	FE		FW1	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cor	ntra A	cre	Contra	Acre	e Contra	Acre	Contra
405.2	55	53.3	2	351.9	53	39.2	12	0.0	(0 0.	.0	0	312.	7 41	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	ctices Occ	urrences
	C	P1		Estab p	erm intro	duced grasses	& legumes	(Ac)						25.3		1
	C	P2		Establi	shment of	f permanent na	tive grasses	(Ac)						23.3		1
	C	P21		Filter s	trips (Ac))								83.6		14
	C	P23		Wetlan	d restorat	ion (Ac)								13.8		1

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2004

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	39.0	11
CP9	Shallow water areas for wildlife (Ac)	36.0	11
		405.2	57

Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Flori	da	\$ 42.16	0.0	0.0	3,492.4	0	4,106.	8 2,350.	4	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S			
ALL SIC	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	AR	SA	FE		F W P		CREP	UN	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	itra Acr	e Cont	ra Acre	Contra
6,089.8	181	6,089.8	181	0.0	0	0.0	0	0.0	0	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	365.9	12
CP11	Vegetative cover, trees already established (Ac)	3,084.4	94
CP12	Wildlife food plot (Ac)	45.4	5
CP3	Tree planting (Ac)	408.0	14
CP3A	Hardwood tree planting (Ac)	2,183.1	66
CP4D	Permanent wildlife habitat (Ac)	3.0	1
		6,089.8	192

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetland	d F	Scour rosion	Water Bank Program
Georgi	a	\$ 45.40	0.0	211.0	8,633.1	0	11,696.	8 15,991	.6 4,7	746.5	0.0	0.0	0.0		0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS					REGUL	AR	SAI	E		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acı	re Cor	ntra	Acre	Contra
24,187.0	672	23,990.0	645	197.0	27	197.0	27	0.0	0	0.0	0 (0.0) (O	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	0.3	1
CP10	Vegetative cover, grass already established (Ac)	96.3	10
CP11	Vegetative cover, trees already established (Ac)	6,934.1	143
CP12	Wildlife food plot (Ac)	279.2	248
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.4	1
CP21	Filter strips (Ac)	2.3	1
CP22	Riparian buffers (Ac)	167.7	20
CP3	Tree planting (Ac)	1,512.0	48
CP31	Bottomland hardwood establishment on wetlands (Ac)	19.3	1
CP3A	Hardwood tree planting (Ac)	15,127.6	446
CP4D	Permanent wildlife habitat (Ac)	40.5	2
CP8A	Grassed waterways (Ac)	6.3	4
		24,187.0	925

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	e CPA W		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Idaho		\$ 46.74	0.0	174.0	1,755.0	0	58,927	.5 0.0	10,	447.1	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAl	FE	F	W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contr	a Acre	Contra
53,766.1	548	53,427.4	484	338.7	64	338.7	64	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	6,884.5	120
CP10	Vegetative cover, grass already established (Ac)	31,582.9	294
CP11	Vegetative cover, trees already established (Ac)	533.0	23
CP12	Wildlife food plot (Ac)	16.7	4
CP16A	Shelterbelt establishment (Ac)	16.0	17
CP2	Establishment of permanent native grasses (Ac)	11,287.9	64
CP21	Filter strips (Ac)	50.1	5
CP22	Riparian buffers (Ac)	205.3	13
CP3	Tree planting (Ac)	941.3	28
CP3A	Hardwood tree planting (Ac)	3.0	1
CP4D	Permanent wildlife habitat (Ac)	2,178.1	18
CP5A	Field windbreak establishment (Ac)	67.3	30
		53,766.1	617

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	Erosion or		al Sta	te CPA	Croppe Wetland Associa	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Illinois	S	\$ 90.58	3,449.4	319.2	10,870.6	0	121,082.3		88	,831.6	0.0		0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAFE			FWP		F W P CREP		UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre	Contra	Acre	Contr	Acre	Contra
139,577.3	8,410	116,774.1	4,904	22,803.2	3,506	22,132.1	3,461	0.0	0	134	1.0	13	537.1	32	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	40,085.2	1917
CP10	Vegetative cover, grass already established (Ac)	48,463.1	1696
CP11	Vegetative cover, trees already established (Ac)	2,148.8	130
CP12	Wildlife food plot (Ac)	1,725.0	1686
CP15A	Est of perm veg cover (contour grass strips) (Ac)	165.9	31
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	20.7	5
CP16A	Shelterbelt establishment (Ac)	49.1	20
CP17A	Living snow fence (Ac)	5.7	3
CP2	Establishment of permanent native grasses (Ac)	8,894.9	506
CP21	Filter strips (Ac)	7,712.7	1129
CP22	Riparian buffers (Ac)	7,871.3	448
CP23	Wetland restoration (Ac)	2,353.6	91
CP25	Rare and declining habitat (Ac)	33.8	2
CP27	Farmable wetlands pilot wetland	51.8	13
CP28	Farmable wetlands pilot buffer	82.2	13
CP29	Marginal pastureland wildlife habitat buffer	16.5	4
CP3	Tree planting (Ac)	45.3	13
CP31	Bottomland hardwood establishment on wetlands (Ac)	511.1	40
CP3A	Hardwood tree planting (Ac)	8,442.8	637
CP4B	Permanent wildlife habitat, corridors (Ac)	1.2	1



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2004

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	7,137.2	377
CP5A	Field windbreak establishment (Ac)	283.1	70
CP8A	Grassed waterways (Ac)	3,089.7	1651
CP9	Shallow water areas for wildlife (Ac)	386.6	53
		139,577.3	10,536

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Indian	a	\$ 88.71	1,078.6	59.4	2,114.1	0	24,284	.8 12,992.	.5 13,	986.4	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAFE		F W P			CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	tra Acr	e Cont	ra Acre	Contra
40.848.7	3,870	32,700.7	1.417	8.148.0	2,453	7.874.1	2,430	0.0	0	273	.9 23	3 0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	7,764.6	349
CP10	Vegetative cover, grass already established (Ac)	11,597.8	411
CP11	Vegetative cover, trees already established (Ac)	1,379.0	85
CP12	Wildlife food plot (Ac)	474.6	456
CP15A	Est of perm veg cover (contour grass strips) (Ac)	9.3	6
CP16A	Shelterbelt establishment (Ac)	0.7	1
CP2	Establishment of permanent native grasses (Ac)	4,888.3	282
CP21	Filter strips (Ac)	4,584.5	1040
CP22	Riparian buffers (Ac)	497.0	76
CP23	Wetland restoration (Ac)	535.3	28
CP25	Rare and declining habitat (Ac)	22.8	2
CP27	Farmable wetlands pilot wetland	86.0	23
CP28	Farmable wetlands pilot buffer	187.9	23

4,563

40,849.4



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			Program Year: 2004
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP29	Marginal pastureland wildlife habitat buffer	12.1	4
CP3	Tree planting (Ac)	52.9	8
CP30	Marginal pastureland wetland buffer	8.0	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	43.5	5
CP3A	Hardwood tree planting (Ac)	3,547.6	302
CP4B	Permanent wildlife habitat, corridors (Ac)	92.5	9
CP4D	Permanent wildlife habitat (Ac)	2,977.8	150
CP5A	Field windbreak establishment (Ac)	141.7	46
CP8A	Grassed waterways (Ac)	1,790.9	1218
CP9	Shallow water areas for wildlife (Ac)	154.6	38

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natior CPA	Sta	ite CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa		\$ 112.06	25,241.2	7,222.3	5,645.6	0	123,130	0.5 17,72	1.7 69	9,120.9	0.0	0.0	0.0	0.0	0.0
TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUI	LAR	SAFE		FWP			CREP		KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Con	tra Acre	Cont	ra Acre	Contra
163,404.5	8,947	114,192.9	3,622	49,211.6	5,325	38,937.2	4,701	0.0	0	10,162	0 61:	5 112.	4 9	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	13,954.2	559
CP10	Vegetative cover, grass already established (Ac)	43,952.4	1271
CP11	Vegetative cover, trees already established (Ac)	1,206.3	120
CP12	Wildlife food plot (Ac)	551.0	218
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1,268.8	199
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	51.0	14
CP16A	Shelterbelt establishment (Ac)	196.2	125



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP17A	Living snow fence (Ac)	18.3	8
CP2	Establishment of permanent native grasses (Ac)	28,335.8	1055
CP21	Filter strips (Ac)	11,061.1	1685
CP22	Riparian buffers (Ac)	3,639.0	350
CP23	Wetland restoration (Ac)	13,152.0	442
CP25	Rare and declining habitat (Ac)	21,068.2	936
CP27	Farmable wetlands pilot wetland	2,918.4	615
CP28	Farmable wetlands pilot buffer	7,243.6	615
CP29	Marginal pastureland wildlife habitat buffer	3,482.4	364
CP3	Tree planting (Ac)	29.0	10
CP30	Marginal pastureland wetland buffer	780.1	70
CP31	Bottomland hardwood establishment on wetlands (Ac)	44.3	6
CP3A	Hardwood tree planting (Ac)	2,081.2	227
CP4B	Permanent wildlife habitat, corridors (Ac)	77.8	7
CP4D	Permanent wildlife habitat (Ac)	3,208.8	116
CP5A	Field windbreak establishment (Ac)	652.6	131
CP8A	Grassed waterways (Ac)	3,453.9	1243
CP9	Shallow water areas for wildlife (Ac)	979.1	140
		163,405.5	10,526

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kansa	s	\$ 42.20	417.3	144.6	709.3	0	133,67	6.9 962.0	149	,463.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	LAR	SAFE			F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Con	tra Acı	e Contr	a Acre	Contra
203,543.3	4,006	198,519.5	3,137	5,023.8	869	4,995.6	865	0.0	0	28.	2 4	0.0	0	0.0	0



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2004

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	425.1	16
CP10	Vegetative cover, grass already established (Ac)	15,439.3	275
CP11	Vegetative cover, trees already established (Ac)	16.6	2
CP12	Wildlife food plot (Ac)	452.9	151
CP15A	Est of perm veg cover (contour grass strips) (Ac)	46.2	7
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	272.8	31
CP16A	Shelterbelt establishment (Ac)	67.3	40
CP2	Establishment of permanent native grasses (Ac)	78,931.9	1165
CP21	Filter strips (Ac)	2,620.9	420
CP22	Riparian buffers (Ac)	403.0	33
CP23	Wetland restoration (Ac)	248.3	11
CP24	Cross wind trap strips (Ac)	20.2	5
CP25	Rare and declining habitat (Ac)	103,133.7	1723
CP27	Farmable wetlands pilot wetland	13.7	4
CP28	Farmable wetlands pilot buffer	14.5	4
CP29	Marginal pastureland wildlife habitat buffer	7.8	1
CP3A	Hardwood tree planting (Ac)	59.2	3
CP4D	Permanent wildlife habitat (Ac)	185.5	14
CP5A	Field windbreak establishment (Ac)	271.9	79
CP8A	Grassed waterways (Ac)	772.1	228
CP9	Shallow water areas for wildlife (Ac)	140.8	18
		203,543.7	4,230

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	e CPA W	ropped Tetland sociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kentucl	ky	\$ 77.97	352.4	1,805.4	2,409.9	0	0 29,421		16,	896.3	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES			VARIOUS C	CONTINU	OUS SIGNU	P ACRES						
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE	F	W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre Contra		Acre	Contra	Acre	Contr	a Acre	Contra	Acre	Contra
35,765.7	1,738	29,522.2	912	6,243.5	826	4,147.6	731	0.0	0	0.0	0	2,095.	9 95	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	13,425.1	441
CP10	Vegetative cover, grass already established (Ac)	1,071.8	45
CP11	Vegetative cover, trees already established (Ac)	188.9	13
CP12	Wildlife food plot (Ac)	404.6	200
CP2	Establishment of permanent native grasses (Ac)	8,112.9	294
CP21	Filter strips (Ac)	2,181.6	345
CP22	Riparian buffers (Ac)	2,190.7	168
CP23	Wetland restoration (Ac)	32.7	3
CP25	Rare and declining habitat (Ac)	6,069.8	170
CP3	Tree planting (Ac)	30.3	3
CP3A	Hardwood tree planting (Ac)	1,027.1	49
CP4D	Permanent wildlife habitat (Ac)	68.2	11
CP8A	Grassed waterways (Ac)	642.3	247
CP9	Shallow water areas for wildlife (Ac)	319.7	47
		35,765.7	2,036

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Louisia	na	\$ 55.03	9,487.0	403.7	6,800.3	0 15,576		.9 43.2	2 26,710.8		0.0 0.0		0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIGN	UP ACRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre Contra		Acre	Contra	Acre	Cont	ra Acre	Contr	a Acre	Contra
39,267.2	682	28,631.6	452	10,635.6	230	10,635.6	230	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	470.3	11
CP11	Vegetative cover, trees already established (Ac)	2,861.5	31
CP12	Wildlife food plot (Ac)	431.4	200
CP2	Establishment of permanent native grasses (Ac)	519.9	13
CP21	Filter strips (Ac)	73.0	7
CP22	Riparian buffers (Ac)	1,045.8	68
CP23	Wetland restoration (Ac)	9,413.0	149
CP3	Tree planting (Ac)	2,883.0	49
CP31	Bottomland hardwood establishment on wetlands (Ac)	10.0	1
CP3A	Hardwood tree planting (Ac)	21,450.0	354
CP4D	Permanent wildlife habitat (Ac)	40.5	5
CP8A	Grassed waterways (Ac)	4.8	2
CP9	Shallow water areas for wildlife (Ac)	64.0	8
		39,267.2	898

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

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Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l Sta	ate CPA	Cropped Wetland Associate	W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maine	e	\$ 36.53	0.0	4.8	4.8	0	247.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS CO	ONTINU	UOUS SIG	GNUP ACRE	ES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP			CREP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı A	cre Co	ontra	Acre	Contra	Acre	Contra
230.6	16	225.1	10	5.5	6	5.5	6	0.0	0	0	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name							,	Practice A	cres Pra	actices Occi	ırrences
	C	P1		Estab p	perm introd	uced grasses	& legumes	(Ac)					4	45.8		3
	C	P10		Vegeta	tive cover,	grass already	y established	l (Ac)					17	79.3		9
	C	P22		Riparia	an buffers (Ac)								4.8		4
	C	P8A		Grasse	d waterway	s (Ac)								0.7		2
													23	30.6		18
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l Sta	ate CPA	Cropped Wetland Associate	W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maryla	nd	\$ 141.26	158.1	470.2	1,021.8	2	150.2	220.1		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS CO	ONTINU	UOUS SIG	GNUP ACRE	ES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP		(CREP	UNF	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	a A	cre Co	ontra	Acre	Contra	Acre	Contra
8,033.7	527	308.6	28	7,725.1	499	67.7	37	0.0	0	0	.0	0	7,657.	4 462	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	actices Occi	ırrences
	C	P1		Estab p	perm introd	uced grasses	& legumes	(Ac)					1,21	19.3		36
	C	P10		Vegeta	tive cover,	grass already	established	l (Ac)					4	54.5		4
	C	P11		Vegeta	itive cover,	trees already	established	(Ac)					7	78.5		7
	C	P12		Wildli	fe food plot	(Ac)								1.9		4
	C	P2		Establi	shment of j	permanent na	tive grasses	(Ac)					24	40.0		20



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	5,185.4	271
CP22	Riparian buffers (Ac)	899.9	116
CP23	Wetland restoration (Ac)	90.7	11
CP29	Marginal pastureland wildlife habitat buffer	12.8	2
CP3	Tree planting (Ac)	39.7	7
CP31	Bottomland hardwood establishment on wetlands (Ac)	3.7	1
CP3A	Hardwood tree planting (Ac)	15.0	5
CP4D	Permanent wildlife habitat (Ac)	94.4	9
CP8A	Grassed waterways (Ac)	37.9	31
CP9	Shallow water areas for wildlife (Ac)	60.0	12
		8,033.7	536

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wetl	ped	Scour Erosion	Water Bank Program
Michiga	an	\$ 67.74	1,162.8	214.1	1,886.5	0	12,172	.5 37,508	.6	0.0	0.0	0.0	0.0	0	0.0	0.0
	TOTAL ACRES						VARIOUS C	ONTINU	JOUS SIG	NUP ACRE	ES					
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Acre Contra		Contra	Ac	ere Co	ntra Ac	re (Contra	Acre	Contra
38,596.2	1,696	34,941.4	1,145	3,654.8	551	2,831.5	464	0.0	0	0.8	3	1 822	5	86	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	6,443.4	268
CP10	Vegetative cover, grass already established (Ac)	19,553.3	633
CP11	Vegetative cover, trees already established (Ac)	800.7	78
CP12	Wildlife food plot (Ac)	376.2	218
CP15A	Est of perm veg cover (contour grass strips) (Ac)	6.1	2
CP16A	Shelterbelt establishment (Ac)	7.2	5
CP2	Establishment of permanent native grasses (Ac)	5,771.1	274



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 2004

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	2,046.2	356
CP22	Riparian buffers (Ac)	283.8	34
CP23	Wetland restoration (Ac)	746.1	25
CP25	Rare and declining habitat (Ac)	28.6	2
CP26	Sediment retention control structure (No)	1.5	1
CP27	Farmable wetlands pilot wetland	0.2	1
CP28	Farmable wetlands pilot buffer	0.6	1
CP3	Tree planting (Ac)	653.5	80
CP30	Marginal pastureland wetland buffer	26.0	3
CP31	Bottomland hardwood establishment on wetlands (Ac)	10.8	1
CP3A	Hardwood tree planting (Ac)	574.1	51
CP4B	Permanent wildlife habitat, corridors (Ac)	42.8	11
CP4D	Permanent wildlife habitat (Ac)	721.8	50
CP5A	Field windbreak establishment (Ac)	118.9	33
CP8A	Grassed waterways (Ac)	109.0	91
CP9	Shallow water areas for wildlife (Ac)	274.3	50
		38,596.2	2,268

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Minnesota	\$ 66.29	26,804.2	7,879.3	7,085.3	0	22,293.6	51,257.1	13,574.7	0.0	0.0	0.0	0.0	0.0
		·				·	·						

		TOTAL AC	CRES					VARIOUS C	ONTINUC	OUS SIGNUP A	ACRES			<u> </u>	
ALL SIG	NUPS	GENERAL CONTINUO		JOUS	REGUI	.AR	SAFE		F W	P	CRE	EP	UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
101,395.9	5,078	59,510.1	2,145	41,885.8	2,933	34,575.2	2,530	0.0	0	5,466.7	347	1,843.9	56	0.0	0

Practice CodePractice NamePractice AcresPractices OccurrencesCP1Estab perm introduced grasses & legumes (Ac)2,796.8154



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2004 Practice Code Practice Name Practice Acres **Practices Occurrences** Vegetative cover, grass already established (Ac) CP10 6,887.1 294 CP11 1,596.9 Vegetative cover, trees already established (Ac) 101 Wildlife food plot (Ac) CP12 257.5 152 CP15A Est of perm veg cover (contour grass strips) (Ac) 140.0 24 CP15B Est per veg cov (cont grass strips), terraces (Ac) 5.0 1 CP16A Shelterbelt establishment (Ac) 428.5 223 CP17A Living snow fence (Ac) 469.9 77 CP18C 815.1 41 Establishment of perm salt tolerant veg cover (Ac) CP2 Establishment of permanent native grasses (Ac) 7.195.9 263 CP21 Filter strips (Ac) 6,945.4 967 CP22 3,553.2 307 Riparian buffers (Ac) 17,935.5 CP23 Wetland restoration (Ac) 217 CP25 Rare and declining habitat (Ac) 36,921.9 1238 Farmable wetlands pilot wetland 347 CP27 1,594.2 CP28 3,872.7 347 Farmable wetlands pilot buffer Marginal pastureland wildlife habitat buffer CP29 684.5 56 CP3 284.1 29 Tree planting (Ac) CP30 Marginal pastureland wetland buffer 3,244.9 255 CP31 22.4 2 Bottomland hardwood establishment on wetlands (Ac) CP3A Hardwood tree planting (Ac) 3,066.7 229 CP4D 1,101.4 Permanent wildlife habitat (Ac) 58 CP5A Field windbreak establishment (Ac) 1,156.7 245 CP8A Grassed waterways (Ac) 419.8 253 101,396.1 5,880



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mississi	ppi	\$ 51.19	646.7	8,577.3	66,339.6	1	30,079.	4 316.1	13,	845.3	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS C	ONTINU	OUS SIG	NUP ACRES	S				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	E		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Acre Contra		Contra	Ac	cre Con	tra Acre	e Contra	Acre	Contra
80,847.5	2,048	40,483.4	833	40,364.1	1,215	40,364.1	1,215	0.0	0	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	180.5	11
CP10	Vegetative cover, grass already established (Ac)	4,002.4	117
CP11	Vegetative cover, trees already established (Ac)	17,231.6	291
CP12	Wildlife food plot (Ac)	155.4	68
CP2	Establishment of permanent native grasses (Ac)	84.6	7
CP21	Filter strips (Ac)	847.7	66
CP22	Riparian buffers (Ac)	38,935.5	1135
CP23	Wetland restoration (Ac)	160.1	8
CP29	Marginal pastureland wildlife habitat buffer	22.2	5
CP3	Tree planting (Ac)	9,776.6	271
CP31	Bottomland hardwood establishment on wetlands (Ac)	370.5	11
CP3A	Hardwood tree planting (Ac)	8,822.5	206
CP4D	Permanent wildlife habitat (Ac)	232.8	10
CP9	Shallow water areas for wildlife (Ac)	32.7	6
		80,855.1	2,212

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	Non- opped etland	Scour Erosion	Water Bank Program
Missou	ri	\$ 68.58	1,536.8	2,265.2	5,673.2	0	149,428	.7 0.0	84,	903.9	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAI	E		FWP		CRE	P	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Co	ntra Ao	ere	Contra	Acre	Contra
148,885.1	3,813	139,086.0	2,911	9,799.1	902	8,457.6	873	0.0	0	0.0	(0 1,34	11.5	29	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	26,734.8	735
CP10	Vegetative cover, grass already established (Ac)	68,379.0	1333
CP11	Vegetative cover, trees already established (Ac)	1,513.4	52
CP12	Wildlife food plot (Ac)	1,068.3	1330
CP15A	Est of perm veg cover (contour grass strips) (Ac)	59.9	7
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	7.1	1
CP16A	Shelterbelt establishment (Ac)	1.6	2
CP2	Establishment of permanent native grasses (Ac)	12,546.8	385
CP21	Filter strips (Ac)	2,515.9	322
CP22	Riparian buffers (Ac)	4,015.1	304
CP23	Wetland restoration (Ac)	1,195.3	52
CP25	Rare and declining habitat (Ac)	27,730.9	565
CP29	Marginal pastureland wildlife habitat buffer	116.7	20
CP30	Marginal pastureland wetland buffer	28.5	2
CP31	Bottomland hardwood establishment on wetlands (Ac)	117.8	6
CP3A	Hardwood tree planting (Ac)	646.7	46
CP4B	Permanent wildlife habitat, corridors (Ac)	2.3	1
CP4D	Permanent wildlife habitat (Ac)	1,805.3	58
CP8A	Grassed waterways (Ac)	295.3	146
CP9	Shallow water areas for wildlife (Ac)	153.8	22

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2004

148,934.5 5,389

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	Non- opped etland	Scour Erosion	Water Bank Program
Montar	na	\$ 39.45	0.0	292.7	130.3	0	67,655	.2 50,998.	5 8,5	550.4	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIC	NUP ACRE	S				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE		F W P		CRE	P	UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Ac	re	Contra	Acre	Contra
65,003.6	518	59,753.7	437	5,249.9	81	369.6	23	0.0	0	0.	0 () 4,88	30.3	58	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	13,186.1	82
CP10	Vegetative cover, grass already established (Ac)	10,451.3	74
CP11	Vegetative cover, trees already established (Ac)	18.8	2
CP12	Wildlife food plot (Ac)	367.7	78
CP16A	Shelterbelt establishment (Ac)	36.6	6
CP18B	Establishment of perm veg to reduce salinity (Ac)	108.7	5
CP2	Establishment of permanent native grasses (Ac)	15,811.4	195
CP21	Filter strips (Ac)	20.7	2
CP22	Riparian buffers (Ac)	79.1	4
CP25	Rare and declining habitat (Ac)	23,632.3	151
CP29	Marginal pastureland wildlife habitat buffer	94.2	3
CP4D	Permanent wildlife habitat (Ac)	1,007.5	11
CP5A	Field windbreak establishment (Ac)	32.4	5
		64,846.8	618

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CP/	Sta	te CPA	Croppe Wetlan Associa	d W	ropped Tetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Nebrasi	ka	\$ 66.63	836.3	533.2	6,537.2	1	65,232	.8 48.5	5 53	,193.9	0.0		0.0	0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	.FE		F W P		C	REP	UNI	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre	Contra	Acre	Contra	Acre	Contra
88,612.2	3,481	68,042.1	1,559	20,570.1	1,922	8,945.8	843	0.0	0	278	3.2	25	11,346.	1,054	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,007.7	81
CP10	Vegetative cover, grass already established (Ac)	12,224.4	251
CP11	Vegetative cover, trees already established (Ac)	264.3	22
CP12	Wildlife food plot (Ac)	256.5	102
CP15A	Est of perm veg cover (contour grass strips) (Ac)	40.3	2
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	30.1	3
CP16A	Shelterbelt establishment (Ac)	175.5	89
CP18C	Establishment of perm salt tolerant veg cover (Ac)	363.5	8
CP2	Establishment of permanent native grasses (Ac)	38,643.8	1652
CP21	Filter strips (Ac)	1,775.6	315
CP22	Riparian buffers (Ac)	329.7	30
CP23	Wetland restoration (Ac)	446.2	13
CP25	Rare and declining habitat (Ac)	24,558.6	524
CP27	Farmable wetlands pilot wetland	103.3	25
CP28	Farmable wetlands pilot buffer	174.9	25
CP29	Marginal pastureland wildlife habitat buffer	177.0	11
CP3	Tree planting (Ac)	6.3	3
CP30	Marginal pastureland wetland buffer	8.5	1
CP3A	Hardwood tree planting (Ac)	42.2	13
CP4D	Permanent wildlife habitat (Ac)	1,836.6	132

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

National																	Program	Year: 2004
	I	Practice Code		Practic	e Name									Practice A	Acres	Pra	actices Occ	urrences
	(CP5A		Field v	vindbreak	establishment	(Ac)							5,9	32.5			383
	(CP8A		Grasse	d waterwa	ays (Ac)								1	79.2			102
	(CP9		Shallo	w water ar	eas for wildlif	e (Ac)								35.7			7
														88,6	12.4			3,794
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	Sta	ate CPA	Cropped Wetland Associate	V	ropped /etland Wet.	Cro	lon- opped etland	Scour Erosion	Water Bank Program
New Hampsl	hire	1/																
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	Sta	ate CPA	Cropped Wetland Associate	V	ropped /etland Wet.	Cro	lon- opped etland	Scour Erosion	Water Bank Program
New Jerse	у	\$ 32.72	0.0	0.0	22.4	0	217.1	1	0.0		0.0	0.0		0.0		0.0	0.0	0.0
		TOTAL A	CRES					VAI	RIOUS CO	NTINU	UOUS SIG	GNUP ACRI	ES					
ALL SIGNU	UPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR		SAFE			FWP			CRE	P	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	a A	cre Co	ntra	Acre)	Contra	Acre	Contra
213.3	9	204.2	6	9.1	3	9.1	3		0.0	0	0	.0	0	0.0		0	0.0	0
	I	Practice Code		Practic	e Name									Practice A	Acres	Pra	actices Occ	urrences
	(CP1		Estab 1	perm intro	duced grasses	& legume	es (A	c)						77.4			1
	(CP10		Vegeta	ative cover	r, grass already	establish	ed (A	Ac)						86.5			3
	(CP11		Vegeta	ative cover	r, trees already	establish	ed (A	Ac)					:	22.4			1
	(CP12		Wildli	fe food plo	ot (Ac)									5.0			1
	(CP2		Establi	ishment of	permanent na	tive grass	es (A	Ac)						12.9			1
	(CP21		Filter s	strips (Ac)										9.1			3
														2	13.3			10



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

lanonai														Program	Year: 2004
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CP.	Cropped A Wetland Associate	W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Me	xico	\$ 34.54	0.0	759.1	759.1	0	753.3	0.0	557.2	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V.	ARIOUS CC	ONTINUOUS	SIGNUP ACR	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	IOUS	REGUL	AR	SAF	E	F W P		(CREP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre C	ontra	Acre	Contra	Acre	Contra
1,512.4	20	753.3	5	759.1	15	759.1	15	0.0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name							Practice A	cres Pra	actices Occi	ırrences
	C	P10		Vegeta	tive cover,	grass already	y established	(Ac)				34	14.7		2
	C	CP2		Establi	shment of j	permanent na	tive grasses	(Ac)				40	08.6		3
	C	CP22		Riparia	n buffers (Ac)						75	59.1		15
												1,51	12.4		20
Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	l State CP.	Cropped A Wetland Associate	W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Yo	ork	\$ 43.72	0.0	336.5	428.5	0	2,335.9	2,226.4	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS CC	ONTINUOUS	SIGNUP ACR	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	IOUS	REGUL	AR	SAF	Е	F W P		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre C	ontra	Acre	Contra	Acre	Contra
2,730.6	127	2,339.0	79	391.6	48	216.9	24	0.0	0	0.0	0	174.7	24	0.0	0
	P	ractice Code		Practic	e Name							Practice A	cres Pra	actices Occi	urrences
	C	P1		Estab p	erm introd	uced grasses	& legumes (Ac)				33	39.6		13
	C	P10		Vegeta	tive cover,	grass already	y established	(Ac)				1,59	92.4		64
	C	P11		Vegeta	tive cover,	trees already	established	(Ac)				7	72.1		6
	C	CP12		Wildlif	e food plot	(Ac)							5.0		1
	C	CP2		Establi	shment of p	permanent na	tive grasses	(Ac)				4	46.8		3
	C	CP21		Filter s	trips (Ac)								1.8		2
	C	P21		Filter s	trips (Ac)								1.8		

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	356.4	39
CP3A	Hardwood tree planting (Ac)	236.1	1
CP4D	Permanent wildlife habitat (Ac)	74.0	3
CP8A	Grassed waterways (Ac)	6.4	4
		2,730.6	136

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-F or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wetl	pped	Scour Erosion	Water Bank Program
North Care	olina	\$ 68.77	488.9	286.3	7,968.9	0	5,888	.5 3,127.	7 4,1	151.8	0.0	0.0	0.	.0	0.0	0.0
		TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	itra Aci	re (Contra	Acre	Contra
13.816.2	857	8,657.1	433	5,159,1	424	969.6	124	0.0	0	0.0) 0	4.18	9.5	300	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	346.4	13
CP10	Vegetative cover, grass already established (Ac)	1,352.5	56
CP11	Vegetative cover, trees already established (Ac)	2,713.0	92
CP12	Wildlife food plot (Ac)	6.8	4
CP2	Establishment of permanent native grasses (Ac)	204.5	9
CP21	Filter strips (Ac)	151.4	37
CP22	Riparian buffers (Ac)	4,485.6	320
CP23	Wetland restoration (Ac)	275.2	5
CP3	Tree planting (Ac)	755.9	63
CP3A	Hardwood tree planting (Ac)	3,126.6	193
CP4B	Permanent wildlife habitat, corridors (Ac)	10.9	1
CP4D	Permanent wildlife habitat (Ac)	174.8	39
CP5A	Field windbreak establishment (Ac)	4.4	3

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	33.0	29
CP9	Shallow water areas for wildlife (Ac)	175.2	25
		13,816.2	889

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	ıl State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Da	kota	\$ 33.72	2,657.5	1,583.0	548.7	0	13,926.	7 14,156.	0 (0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						,	VARIOUS C	ONTINU	OUS SIGN	NUP ACRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	Έ		FWP		CREP	UNK	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	e Cont	ra Acre	Contra	Acre	Contra
25,470.9	1,009	16,045.2	220	9,425.7	789	6,901.7	665	0.0	0	2,424	.7 119	99.3	5	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,306.5	44
CP10	Vegetative cover, grass already established (Ac)	5,192.5	78
CP11	Vegetative cover, trees already established (Ac)	75.2	6
CP12	Wildlife food plot (Ac)	96.3	43
CP16A	Shelterbelt establishment (Ac)	470.6	201
CP17A	Living snow fence (Ac)	46.4	15
CP18B	Establishment of perm veg to reduce salinity (Ac)	1,066.3	28
CP18C	Establishment of perm salt tolerant veg cover (Ac)	4,067.1	253
CP2	Establishment of permanent native grasses (Ac)	2,319.6	42
CP21	Filter strips (Ac)	570.4	47
CP22	Riparian buffers (Ac)	1.3	1
CP23	Wetland restoration (Ac)	232.8	6
CP27	Farmable wetlands pilot wetland	658.7	119
CP28	Farmable wetlands pilot buffer	1,766.0	119
CP4D	Permanent wildlife habitat (Ac)	5,167.9	65

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SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP5A	Field windbreak establishment (Ac)	425.8	124
CP8A	Grassed waterways (Ac)	7.1	4
		25.470.5	1,195

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- opped etland	Scour Erosion	Water Bank Program
Ohio)	\$ 84.60	691.6	327.3	1,733.7	0	19,828.	4 31,750	.0 11,	,504.7	0.0	0.0	C	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIC	GNUP ACRE	ES .				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAI	EE		F W P		CREF	2	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra Ac	ere	Contra	Acre	Contra
51,093.8	3,731	42,420.4	1,432	8,673.4	2,299	4,813.5	1,534	0.0	0	15	.4	2 3,84	14.5	763	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	4,462.4	182
CP10	Vegetative cover, grass already established (Ac)	9,258.0	313
CP11	Vegetative cover, trees already established (Ac)	657.4	58
CP12	Wildlife food plot (Ac)	217.0	290
CP16A	Shelterbelt establishment (Ac)	4.6	4
CP2	Establishment of permanent native grasses (Ac)	4,945.2	222
CP21	Filter strips (Ac)	5,846.7	1250
CP22	Riparian buffers (Ac)	484.4	79
CP23	Wetland restoration (Ac)	587.4	46
CP27	Farmable wetlands pilot wetland	5.7	2
CP28	Farmable wetlands pilot buffer	9.7	2
CP29	Marginal pastureland wildlife habitat buffer	68.1	13
CP3	Tree planting (Ac)	297.3	24
CP3A	Hardwood tree planting (Ac)	1,308.6	177
CP4B	Permanent wildlife habitat, corridors (Ac)	44.0	5



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	21,337.4	627
CP5A	Field windbreak establishment (Ac)	289.1	100
CP8A	Grassed waterways (Ac)	1,184.1	816
CP9	Shallow water areas for wildlife (Ac)	86.7	15
		51,093.8	4,225

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Oklahor	ma	\$ 37.44	0.0	229.0	311.1	0	22,320.	.4 0.0	26,	827.6	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU(OUS SIG	NUP ACRE	S			
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAI	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Acr	e Contr	a Acre	Contra
34,347.8	438	33,951.2	409	396.6	29	396.6	29	0.0	0	0.0) 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	61.5	1
CP10	Vegetative cover, grass already established (Ac)	8,328.4	113
CP12	Wildlife food plot (Ac)	89.6	28
CP16A	Shelterbelt establishment (Ac)	16.0	1
CP2	Establishment of permanent native grasses (Ac)	18,478.0	238
CP21	Filter strips (Ac)	31.6	6
CP22	Riparian buffers (Ac)	265.0	11
CP25	Rare and declining habitat (Ac)	6,804.4	67
CP29	Marginal pastureland wildlife habitat buffer	6.2	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	42.0	1
CP3A	Hardwood tree planting (Ac)	189.3	5
CP5A	Field windbreak establishment (Ac)	4.1	1
CP8A	Grassed waterways (Ac)	22.7	8



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP9	Shallow water areas for wildlife (Ac)	9.0	1
		34,347.8	482

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Orego	n	\$ 55.09	0.0	8,680.2	5,217.8	0	35,315.	0.0	35,8	877.1	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS CO	ONTINU	OUS SIGN	IUP ACRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	Έ		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	a Acre	Contra	Acre	Contra
42,954.0	471	33,903.1	232	9,050.9	239	5,003.2	106	0.0	0	0.0	0	4,047	7 133	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	8,663.3	83
CP10	Vegetative cover, grass already established (Ac)	7,271.2	46
CP2	Establishment of permanent native grasses (Ac)	17,888.0	107
CP21	Filter strips (Ac)	138.7	9
CP22	Riparian buffers (Ac)	5,115.7	179
CP29	Marginal pastureland wildlife habitat buffer	3,796.5	55
CP3	Tree planting (Ac)	77.4	4
CP4D	Permanent wildlife habitat (Ac)	3.2	2
		42,954.0	485

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	W	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Pennsylv	vania	\$ 104.29	144.4	2,372.5	2,604.6	1	611.6	5 277.3	3 4	49.8	0.0		0.0	0.0	0.0	0.0
	TOTAL A				VARIOUS C	CONTINU	OUS SIC	SNUP ACR	ES							
ALL SIG	SNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					REP	UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre C	ontra	Acre	Contra	Acre	Contra
30,103.4	1,478	501.2	18	29,602.2	1,460	68.6	38	0.0	0	0.	0	0	29,533.6	1,422	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	18,387.8	671
CP10	Vegetative cover, grass already established (Ac)	2,050.5	88
CP11	Vegetative cover, trees already established (Ac)	41.1	4
CP12	Wildlife food plot (Ac)	421.3	103
CP15A	Est of perm veg cover (contour grass strips) (Ac)	6.7	2
CP2	Establishment of permanent native grasses (Ac)	4,958.4	279
CP21	Filter strips (Ac)	287.9	68
CP22	Riparian buffers (Ac)	2,543.6	385
CP23	Wetland restoration (Ac)	93.8	11
CP29	Marginal pastureland wildlife habitat buffer	171.2	41
CP3	Tree planting (Ac)	11.3	2
CP30	Marginal pastureland wetland buffer	39.4	5
CP31	Bottomland hardwood establishment on wetlands (Ac)	2.0	1
CP3A	Hardwood tree planting (Ac)	221.2	30
CP4B	Permanent wildlife habitat, corridors (Ac)	17.0	3
CP4D	Permanent wildlife habitat (Ac)	777.3	57
CP8A	Grassed waterways (Ac)	66.5	83
CP9	Shallow water areas for wildlife (Ac)	6.4	5
		30,103.4	1,838

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Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	ıl Sta	ate CPA	Cropped Wetland Associate	W	ropped Tetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Puerto F	Rico	1/														
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	ıl Sta	ate CPA	Cropped Wetland Associate	W	ropped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Rhode Is	land	1/														
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	ıl Sta	ate CPA	Cropped Wetland Associate	W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Car	olina	\$ 36.53	0.0	26.9	2,275.7	0	1,749.8	1,057.6	5	95.4	0.0	0.0 0.0			0.0	0.0
		TOTAL A	CRES				V	ARIOUS CO	ONTINU	UOUS SIG	GNUP ACR	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	SAFE F W		FWP		C	REP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	a A	cre Co	ontra	Acre	Contra	Acre	Contra
3,831.9	240	3,035.1	123	796.8	117	796.8	117	0.0	0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name]	Practice Ac	res Pra	ctices Occ	urrences
		P1		Estab p	perm introd	uced grasses	& legumes	(Ac)						3.0		1
		P10		_		grass already							165			7
		P11		Ü		trees already	established	(Ac)					1,507			53
		P12			fe food plot	(Ac)								3.3		3
		P21			strips (Ac)								175			34
		P22		•	an buffers (*							468			58
	CP3			-	lanting (Ac								284		12	
	CP30			•	Marginal pastureland wetland buffer								21.1			3
		P3A			•	ee planting (Ac)						1,069.4			54	
		P4D				Idlife habitat (Ac)					2.0			1		
	C	P5A		Field v	vindbreak e	stablishment	(Ac)						?	3.8		2

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SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	4.8	4
CP9	Shallow water areas for wildlife (Ac)	123.2	18
		3,831.9	250

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	Stat	e CPA V	ropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Da	kota	\$ 46.61	10,865.5	4,608.7	3,808.1	0	20,183	3.5 7,387	.6 9,0	040.6	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	CONTINU	OUS SIGNU	P ACRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUI	REGULAR SAFE F W P CREP					CREP	UNI	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	a Acre	Contr	a Acre	Contra
43,379.1	2,147	24,871.8	278	18,507.3	1,869	12,705.2	1,549	0.0	0	5,797.8	319	4.3	1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,014.9	27
CP10	Vegetative cover, grass already established (Ac)	12,912.7	101
CP11	Vegetative cover, trees already established (Ac)	179.2	23
CP12	Wildlife food plot (Ac)	376.9	61
CP15A	Est of perm veg cover (contour grass strips) (Ac)	3.6	1
CP16A	Shelterbelt establishment (Ac)	1,421.3	467
CP17A	Living snow fence (Ac)	67.6	15
CP18B	Establishment of perm veg to reduce salinity (Ac)	145.7	11
CP18C	Establishment of perm salt tolerant veg cover (Ac)	1,161.1	64
CP2	Establishment of permanent native grasses (Ac)	5,508.7	86
CP21	Filter strips (Ac)	877.8	104
CP22	Riparian buffers (Ac)	562.4	77
CP23	Wetland restoration (Ac)	1,972.7	44
CP25	Rare and declining habitat (Ac)	1,525.1	49
CP27	Farmable wetlands pilot wetland	1,692.2	319

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP28	Farmable wetlands pilot buffer	4,105.6	319
CP29	Marginal pastureland wildlife habitat buffer	337.1	20
CP30	Marginal pastureland wetland buffer	3,016.7	184
CP4D	Permanent wildlife habitat (Ac)	1,373.3	25
CP5A	Field windbreak establishment (Ac)	2,993.4	575
CP8A	Grassed waterways (Ac)	122.6	35
CP9	Shallow water areas for wildlife (Ac)	8.5	3
		43,379.1	2,610

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CP4	Sta	ite CPA	Cropped Wetland Associate	Wei		Non- Cropped Wetland	Scour Erosion	Water Bank Program
Tenness	see	\$ 70.22	0.0	240.9	4,709.0	0	42,743	.1 0.0	33	3,642.9	0.0	C	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS (CONTINU	JOUS SIG	NUP ACR	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					REP	UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere C	ontra	Acre	Contra	Acre	Contra
45,163.4	1,334	42,826.4	1,115	2,337.0	219	2,337.0	219	0.0	0	0.0	0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	4,771.0	159
CP10	Vegetative cover, grass already established (Ac)	11,226.3	318
CP11	Vegetative cover, trees already established (Ac)	1,028.7	41
CP12	Wildlife food plot (Ac)	169.1	191
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	16.7	3
CP2	Establishment of permanent native grasses (Ac)	22,060.6	555
CP21	Filter strips (Ac)	905.4	140
CP22	Riparian buffers (Ac)	999.7	72
CP3	Tree planting (Ac)	2,272.4	74
CP31	Bottomland hardwood establishment on wetlands (Ac)	408.2	7



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3A	Hardwood tree planting (Ac)	831.4	37
CP4D	Permanent wildlife habitat (Ac)	466.9	15
CP8A	Grassed waterways (Ac)	7.0	3
		45,163.4	1,615

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetland	d F	Scour Erosion	Water Bank Program
Texas	S	\$ 37.80	0.0	6,054.9	6,043.5	0	80,506	.4 0.0	70,	427.5	0.0	0.0	0.0		0.0	0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP						UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	itra Acı	re Coi	ntra	Acre	Contra
91,448.8	932	84,924.9	725	6,523.9	207	6,523.9	207	0.0	0	0.0	0 0	0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	677.5	5
CP10	Vegetative cover, grass already established (Ac)	35,070.1	276
CP11	Vegetative cover, trees already established (Ac)	69.2	1
CP12	Wildlife food plot (Ac)	98.2	26
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	10.0	1
CP16A	Shelterbelt establishment (Ac)	4.5	2
CP2	Establishment of permanent native grasses (Ac)	46,337.4	447
CP21	Filter strips (Ac)	100.1	14
CP22	Riparian buffers (Ac)	5,951.1	145
CP29	Marginal pastureland wildlife habitat buffer	176.5	4
CP4B	Permanent wildlife habitat, corridors (Ac)	742.6	4
CP4D	Permanent wildlife habitat (Ac)	1,929.9	25
CP5A	Field windbreak establishment (Ac)	23.2	4
CP8A	Grassed waterways (Ac)	241.5	41

CP21

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

5

22.4

National																	Program	Year: 2004
	P	Practice Code		Practic	e Name									Practice A	Acres	Pra	ctices Occi	urrences
	(CP9		Shallo	w water a	reas for wildli	fe (Ac)								17.0			2
														91,4	148.8			997
Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great		Nationa CPA		ite CPA	Cropp Wetla Assoc	and V	Cropped Wetland Wet.	Non- Cropped Wetland		Scour Erosion	Water Bank Program
Utal	h	\$ 35.25	0.0	62.5	62.5	0	3,045	5.8	0.0	1,	,318.2	0.0		0.0	0.0		0.0	0.0
		TOTAL A	CRES					VA	RIOUS C	ONTINU	JOUS SIG	GNUP A	CRES					
ALL SIC	SNUPS	GENE	RAL	CONTINU	JOUS				SAF	FE		F W	P		CREP		UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	. A	cre	Contra	Acre	e Cor	ntra	Acre	Contra
3,027.1	34	2,964.6	29	62.5	5	62.5	5		0.0	0	0	.0	0	0.0	' (0	0.0	0
	P	Practice Code		Practic	e Name									Practice A	Acres	Pra	ctices Occi	urrences
	(CP1		Estab p	erm intro	duced grasses	& legum	es (A	(c)					8	324.0			17
	C	CP10		Vegeta	tive cove	r, grass alread	y establisl	hed (A	Ac)					5	578.1			11
	C	CP2		Establi	shment o	f permanent na	ative grass	ses (A	Ac)					1,5	562.5			1
	C	CP22		Riparia	an buffers	(Ac)									62.5			5
														3,0)27.1			34
Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great		Nationa CPA	al Sta	ite CPA	Cropp Wetla Assoc	and V	Cropped Wetland Wet.	Non- Cropped Wetland		Scour Erosion	Water Bank Program
Vermo	ont	\$ 88.60	0.0	125.8	176.7	5	0.0		0.0		0.0	0.0	1	0.0	0.0		0.0	0.0
		TOTAL A	CRES			_		VA	RIOUS C	ONTINU	JOUS SIG	GNUP A	CRES					
ALL SIC	SNUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAF	FE		F W	P	CREP			UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	. A	cre	Contra	ontra Acre Contra		ntra	Acre	Contra
199.1	21	0.0	0	199.1	21	13.8	3		0.0	0	0	.0	0	185.	3 1	.8	0.0	0
	P	Practice Code		Practic	e Name									Practice A	Acres	Pra	ctices Occi	urrences

Filter strips (Ac)



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	176.7	17
		199.1	22

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virgin	nia	\$ 62.17	50.7	2,187.3	4,322.8	1	3,097.	0 2,335.	7 1,3	323.8	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES				VARIOUS C	ONTINU	OUS SIC	GNUP ACRE	S				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAI	Έ		F W P CREP		UNI	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Cor	tra Acr	e Contr	a Acre	Contra
7,029.7	575	3,178.2	137	3,851.5	438	143.8	15	0.0	0	0.	.0 0.	3,707	7.7 423	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	167.4	12
CP10	Vegetative cover, grass already established (Ac)	853.8	36
CP11	Vegetative cover, trees already established (Ac)	541.6	28
CP2	Establishment of permanent native grasses (Ac)	263.0	9
CP21	Filter strips (Ac)	1,037.8	127
CP22	Riparian buffers (Ac)	2,734.0	308
CP23	Wetland restoration (Ac)	34.0	6
CP29	Marginal pastureland wildlife habitat buffer	28.0	5
CP3	Tree planting (Ac)	1,012.2	51
CP3A	Hardwood tree planting (Ac)	128.3	3
CP4B	Permanent wildlife habitat, corridors (Ac)	69.1	3
CP4D	Permanent wildlife habitat (Ac)	142.8	13
CP8A	Grassed waterways (Ac)	4.7	1
CP9	Shallow water areas for wildlife (Ac)	13.0	1
		7,029.7	603

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Washing	ton	\$ 58.00	0.0	2,445.1	2,847.3	0	101,289	0.0	84,	523.7	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIGN	UP ACRES				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	.AR	SAl	FE		F W P		CREP	UNI	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	ra Acre	Contra	Acre	Contra
131,645.2	1,179	122,376.7	858	9,268.5	321	7,649.2	234	0.0	0	0.0	0	1,619	.3 87	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	9,698.7	64
CP10	Vegetative cover, grass already established (Ac)	35,975.0	315
CP11	Vegetative cover, trees already established (Ac)	307.1	5
CP12	Wildlife food plot (Ac)	46.8	43
CP15A	Est of perm veg cover (contour grass strips) (Ac)	6,181.0	145
CP2	Establishment of permanent native grasses (Ac)	75,479.7	488
CP21	Filter strips (Ac)	310.8	23
CP22	Riparian buffers (Ac)	2,478.1	120
CP29	Marginal pastureland wildlife habitat buffer	143.5	10
CP3	Tree planting (Ac)	60.0	3
CP4D	Permanent wildlife habitat (Ac)	892.2	13
CP8A	Grassed waterways (Ac)	155.1	21
CP9	Shallow water areas for wildlife (Ac)	1.5	2
		131,729.5	1,252

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SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2004
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nation: CPA		State CPA	Cropp Wetla Assoc	and V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
West Vir	ginia	\$ 75.12	0.0	575.7	577.9	0	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS C	ONT	ΓINUOUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FE		F W	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Co	ontra A	Acre	Contra	Acre	Contra	Acre	Contra
579.2	66	0.0	0	579.2	66	13.5	4	0.0		0 (0.0	0	565.7	7 62	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	ctices Occ	urrences
	C	CP21		Filter s	strips (Ac)									1.3		2
	C	CP22		Riparia	an buffers (Ac)							5	77.9		64
													5	79.2		66
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA		State CPA	Cropp Wetla Assoc	and V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wiscon	sin	\$ 71.66	720.2	1,522.9	7,261.0	0	50,201.2	17,842	.4	19,711.5	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS C	ONT	ΓINUOUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FE		F W	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Co	ontra A	Acre	Contra	Acre	Contra	Acre	Contra
58,568.3	3,375	51,225.2	2,427	7,343.1	948	739.6	246	0.0		0 1	0.0	1	6,593.	.5 701	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	ctices Occ	urrences
	C	CP1		Estab p	erm introd	uced grasses	& legumes ((Ac)					4,7	26.6		342
	C	CP10		Vegeta	tive cover,	grass already	established	(Ac)					28,4	49.5		1206
	C	CP11		Vegeta	tive cover,	trees already	established	(Ac)					4,4	95.8		299
	C	CP12		Wildli	fe food plot	(Ac)							5	42.3		277
		CP15A		Est of	perm veg co	over (contour	grass strips) (Ac)					1	37.7		22
		CP16A				shment (Ac)								5.3		1
	C	CP17A		Living	snow fence	e (Ac)								3.0		2



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	4,043.1	259
CP21	Filter strips (Ac)	2,431.2	364
CP22	Riparian buffers (Ac)	1,849.0	286
CP23	Wetland restoration (Ac)	414.7	21
CP25	Rare and declining habitat (Ac)	3,059.7	125
CP27	Farmable wetlands pilot wetland	3.4	1
CP28	Farmable wetlands pilot buffer	6.6	1
CP29	Marginal pastureland wildlife habitat buffer	153.7	25
CP3	Tree planting (Ac)	890.8	80
CP30	Marginal pastureland wetland buffer	5.5	1
CP3A	Hardwood tree planting (Ac)	6,378.6	464
CP4B	Permanent wildlife habitat, corridors (Ac)	18.9	4
CP4D	Permanent wildlife habitat (Ac)	507.0	53
CP5A	Field windbreak establishment (Ac)	10.4	4
CP8A	Grassed waterways (Ac)	149.8	103
CP9	Shallow water areas for wildlife (Ac)	286.3	86
		58,568.9	4,026

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wyoming	\$ 45.36	0.0	1,111.2	1,121.2	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	ΤΟΤΔΙ	ACRES				VΔ	RIOUS CON	TINIHOHIS SIG	CNIIP ACRE	S			

		TOTAL A	CRES												
ALL SIG	SIGNUPS GENERAL		CONTIN	UOUS	REGULAR		SAFE		F W P		CREP		UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
1,218.7	20	0.0	0	1,218.7	20	1,218.7	20	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP16A	Shelterbelt establishment (Ac)	8.6	2



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	1,113.3	14
CP29	Marginal pastureland wildlife habitat buffer	88.9	1
CP5A	Field windbreak establishment (Ac)	7.9	3
		1.218.7	20

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	al Stat	e CPA V	ropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
National T	otal	\$ 63.78	91,586.9	75,919.6	222,352.0	0	1,400,57	1.1 275,826	5.5 908	3,732.9	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						,	VARIOUS C	OUS CONTINUOUS SIGNUP ACRES						
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	E	F W P			CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Conti	ra Acre	Conti	a Acre	Contra
1,982,739.2	66,694	1,609,971.7	34,908	372,767.5	31,786	258,839.8	24,394	0.0	0	24,591.7	1,469	9 89,336	5.0 5,92	3 0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	197,776.6	6457
CP10	Vegetative cover, grass already established (Ac)	451,238.7	9930
CP11	Vegetative cover, trees already established (Ac)	62,692.2	2070
CP12	Wildlife food plot (Ac)	9,198.9	6292
CP15A	Est of perm veg cover (contour grass strips) (Ac)	8,066.9	449
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	413.4	59
CP16A	Shelterbelt establishment (Ac)	3,278.1	1254
CP17A	Living snow fence (Ac)	610.9	120
CP18B	Establishment of perm veg to reduce salinity (Ac)	1,327.2	45
CP18C	Establishment of perm salt tolerant veg cover (Ac)	6,406.8	366
CP2	Establishment of permanent native grasses (Ac)	479,211.8	9305
CP21	Filter strips (Ac)	61,351.4	9237
CP22	Riparian buffers (Ac)	115,450.7	5900
CP23	Wetland restoration (Ac)	52,374.1	1210

Data as of : End of January-2011

Prepared Date: 2/5/11 1:07 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

USDA United States Department of Agriculture Farm Service Agency

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP24	Cross wind trap strips (Ac)	37.6	7
CP25	Rare and declining habitat (Ac)	254,935.8	5558
CP26	Sediment retention control structure (No)	1.5	1
CP27	Farmable wetlands pilot wetland	7,127.6	1469
CP28	Farmable wetlands pilot buffer	17,464.3	1469
CP29	Marginal pastureland wildlife habitat buffer	9,942.4	648
CP3	Tree planting (Ac)	28,929.3	1065
CP30	Marginal pastureland wetland buffer	7,189.8	526
CP31	Bottomland hardwood establishment on wetlands (Ac)	1,666.0	88
CP3A	Hardwood tree planting (Ac)	95,852.7	3963
CP4B	Permanent wildlife habitat, corridors (Ac)	1,144.0	51
CP4D	Permanent wildlife habitat (Ac)	79,955.4	2188
CP5A	Field windbreak establishment (Ac)	12,722.8	1874
CP8A	Grassed waterways (Ac)	12,868.8	6383
CP9	Shallow water areas for wildlife (Ac)	3,510.2	591
		1,982,745.9	78,575

Prepared Date: 2/5/11 1:07 AM

Alaska

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Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
Alabam	na	\$ 46.08	0.0	2,625.6	3,708.7	0	236.2	114.1	54.4	0.0	0.0	0.0	0.0	0.0	
		TOTAL A	ACRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENI	ERAL	CONTINU	JOUS	REGULAR				FWP		CREP	UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre (Contra	Acre Cor	ntra Acr	e Contra	Acre	Contra	
4,033.2	127	500.9	8	3,532.3	119	3,532.3	119	0.0	0	0.0	0.0	0	0.0	0	
	Pi	ractice Code	:	Practic	e Name						Practice A	Acres Pr	actices Occ	urrences	
	C	P10		Vegeta	tive cover,	grass already	y established	(Ac)				24.6		1	
	C	P11		Vegeta	ntive cover,	trees already	established	(Ac)			3	341.8		4	
	C	P12		Wildli	fe food plot	(Ac)						8.0		1	
	C	P21		Filter s	strips (Ac)							41.6		4	
	C	P22		Riparia	an buffers (A	Ac)					3,1	156.9		100	
	C	P3		Tree p	lanting (Ac))						54.4		1	
	C	P31		Botton	nland hardw	ood establis	hment on we	tlands (Ac)			1	155.6		3	
	C	P33		Habita	t Buffer Fo	Upland Bir	ds (Ac)				1	155.0		10	
	C	P3A		Hardw	ood tree pla	enting (Ac)						72.1		2	
	C	P9		Shallo	w water are	as for wildlit	fe (Ac)					23.2		3	
											4,0	033.2		129	
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	State C	PA	Cropped Wetland Associate	l W	ropped Tetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Arkans	as	\$ 61.15	5,123.8	1,989.9	10,565.1	0	526.6	5	0.0	1,002	7	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARI	IOUS CO	NTINUOU	S SIGN	IUP ACF	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFE	Ξ		FWP		C	REP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Ac	cre	Contra	Acre	e C	Contra	Acre	Contra	Acre	Contra
14,355.7	349	956.7	13	13,399.0	336	12,890.2	319	0.).0	0	0.0		0	508.8	17	0.0	0
	P	ractice Code		Practic	e Name								I	Practice Ac	res Pra	ctices Occi	irrences
	C	P21		Filter s	trips (Ac)									46	1.7		34
	C	P22		Riparia	an buffers (Ac)								7,998	3.3		209
	C	P23		Wetlan	d restoration	on (Ac)								2,320	0.2		43
	C	P23A		Wetlan	d Restorati	ion, Non-Floo	od Plain (A	Ac)						, -	3.2		1
	C	P31		Botton	nland hardv	vood establisl	hment on	wetland	ds (Ac)					2,55	1.8		60
	C	P33		Habita	t Buffer Fo	r Upland Bird	ds (Ac)							10	5.8		1
	C	P3A		Hardw	ood tree pla	anting (Ac)								950	5.7		13
	C	P9		Shallo	w water are	eas for wildlif	e (Ac)							4	7.0		5
														14,35	5.7		366
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	State C	PA	Cropped Wetland Associate	l W	ropped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Californ	nia	\$ 93.71	0.0	479.4	479.4	0	0.0		0.0	0.0		0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARI	IOUS CO	NTINUOU	S SIGN	IUP ACF	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFE	Ξ		FWP		C	REP	UNK	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Ac	cre	Contra	Acre	e C	Contra	Acre	Contra	Acre	Contra
1,272.4	24	0.0	0	1,272.4	24	1,097.1	19	0.	0.0	0	0.0		0	175.3	5	0.0	0
	P	ractice Code		Practic	e Name								I	Practice Ac	res Pra	ctices Occi	irrences
	C	P1		Estab p	erm introd	uced grasses	& legume	s (Ac))					148	8.9		4

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP12	Wildlife food plot (Ac)	5.0	1
CP2	Establishment of permanent native grasses (Ac)	617.6	1
CP22	Riparian buffers (Ac)	479.4	19
CP4D	Permanent wildlife habitat (Ac)	1.0	1
CP9	Shallow water areas for wildlife (Ac)	20.5	3
		1.272.4	29

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Colora	do	\$ 35.40	0.0	72.2	102.9	0	21,683	.6 0.0	14,	,285.7	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIC	NUP ACRE	S			
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE		F W P			CREP		KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre Coi	ntra Acr	e Contra	Acre	Contra
22,126.7	221	21,588.5	137	538.2	84	538.2	84	0.0	0	0.	0 (0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP12	Wildlife food plot (Ac)	6.0	6
CP16A	Shelterbelt establishment (Ac)	359.3	45
CP2	Establishment of permanent native grasses (Ac)	13,155.9	86
CP22	Riparian buffers (Ac)	5.1	2
CP29	Marginal pastureland wildlife habitat buffer	64.7	2
CP30	Marginal pastureland wetland buffer	5.8	1
CP4D	Permanent wildlife habitat (Ac)	8,426.6	51
CP5A	Field windbreak establishment (Ac)	97.8	32
CP8A	Grassed waterways (Ac)	2.3	1
CP9	Shallow water areas for wildlife (Ac)	3.2	1
		22,126.7	227



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	1 Stat	te CPA	Cropp Wetla Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Delawa	are	\$ 118.51	39.5	0.0	0.0	0	0.0		0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VAR	RIOUS CO	ONTINU	OUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR		SAF	Έ		FWI)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
244.8	32	0.0	0	244.8	32	12.5	5		0.0	0	0	0.0	0	232.3	3 27	0.0	0
	P	ractice Code		Practic	e Name									Practice A	cres Pra	actices Occ	urrences
	C	P21		Filter s	strips (Ac)	1								2	22.9		5
	C	P23		Wetlar	nd restorat	ion (Ac)								2	27.0		2
	C	P3A		Hardw	ood tree p	olanting (Ac)								14	47.7		11
	C	P4D		Perma	nent wildl	ife habitat (Ac	·)							3	34.7		10
	C	P9		Shallo	w water ar	reas for wildlif	e (Ac)							-	12.5		5
														24	44.8		33
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	1 Stat	te CPA	Cropp Wetlar Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Florid	la	1/															
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	l Stat	te CPA	Cropp Wetlar Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Georg	gia	\$ 44.93	0.0	49.1	78.2	0	64.4		511.0	2	27.7	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VAR	RIOUS CO	ONTINU	OUS SIG	GNUP A	CRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR		SAF	Е		FWI)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
1,008.2	36	571.0	9	437.2	27	437.2	27		0.0	0	0	0.0	0	0.0	0	0.0	0



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

ALL SIGNUPS

GENERAL

Program	Year:	2005
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UNKNOWN

CREP

FWP

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP12	Wildlife food plot (Ac)	10.0	2
CP22	Riparian buffers (Ac)	49.1	8
CP3	Tree planting (Ac)	29.1	1
CP33	Habitat Buffer For Upland Birds (Ac)	383.9	18
CP3A	Hardwood tree planting (Ac)	531.9	8
CP8A	Grassed waterways (Ac)	4.2	1
		1,008.2	38

SAFE

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Idaho	\$ 63.08	0.0	303.6	348.9	0	3,242.3	0.0	281.5	0.0	0.0	0.0	0.0	0.0
	VARIOUS CONTINUOUS SIGNUP ACRES												

Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
1,849.9	81	1,406.4	34	443.5	47	443.5	47	0.0	0	0.0	0	0.0	0	0.0	0

REGULAR

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	963.8	25
CP10	Vegetative cover, grass already established (Ac)	66.0	2
CP16A	Shelterbelt establishment (Ac)	17.3	7
CP2	Establishment of permanent native grasses (Ac)	67.8	3
CP21	Filter strips (Ac)	78.7	10
CP22	Riparian buffers (Ac)	141.2	9
CP29	Marginal pastureland wildlife habitat buffer	94.7	8
CP3	Tree planting (Ac)	142.7	3
CP30	Marginal pastureland wetland buffer	89.0	1
CP4D	Permanent wildlife habitat (Ac)	166.1	2
CP5A	Field windbreak establishment (Ac)	22.6	12

CONTINUOUS

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2005

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								1,8	49.9		82
and em	Marginal Pastureland	Tree Practice	Average Erosion	HEL-EI8	National	State CPA	Cropped Wetland	Cropped Wetland	Non- Cropped	Scour	Water Bank

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	1 State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wetl	ped	Scour Erosion	Water Bank Program
Illinoi	is	\$ 119.64	2,271.3	266.0	5,183.6	0	2,267.	1 0.0	1,8	326.5	0.0	0.0	0.0	0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	E		F W P		CREP			NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	itra Acı	re (Contra	Acre	Contra
32,860.5	4,996	2,042.3	78	30,818.2	4,918	30,635.9	4,900	0.0	0	99.	.7 13	3 82.	6	5	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,171.6	36
CP10	Vegetative cover, grass already established (Ac)	5.6	1
CP11	Vegetative cover, trees already established (Ac)	79.1	6
CP12	Wildlife food plot (Ac)	23.4	22
CP15A	Est of perm veg cover (contour grass strips) (Ac)	66.7	15
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	13.6	4
CP16A	Shelterbelt establishment (Ac)	7.3	9
CP17A	Living snow fence (Ac)	7.8	6
CP2	Establishment of permanent native grasses (Ac)	297.7	15
CP21	Filter strips (Ac)	3,649.6	729
CP22	Riparian buffers (Ac)	4,386.1	253
CP23	Wetland restoration (Ac)	691.8	42
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	492.8	29
CP27	Farmable wetlands pilot wetland	38.2	13
CP28	Farmable wetlands pilot buffer	61.5	13
CP29	Marginal pastureland wildlife habitat buffer	79.4	6
CP30	Marginal pastureland wetland buffer	12.8	2
CP31	Bottomland hardwood establishment on wetlands (Ac)	561.4	46



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP33	Habitat Buffer For Upland Birds (Ac)	17,730.0	2388
CP3A	Hardwood tree planting (Ac)	135.8	13
CP4D	Permanent wildlife habitat (Ac)	393.9	11
CP5A	Field windbreak establishment (Ac)	149.2	54
CP8A	Grassed waterways (Ac)	2,415.6	1311
CP9	Shallow water areas for wildlife (Ac)	388.7	52
		32,859.6	5,076

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetland	d F	Scour Erosion	Water Bank Program
Indian	na	\$ 115.79	1,784.1	148.3	1,436.2	0	400.0	149.7	18	82.2	0.0	0.0	0.0		0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	re Coi	ntra	Acre	Contra
11,384.2	2,672	532.6	30	10,851.6	2,642	10,502.9	2,609	0.0	0	339	9.7 3	1 9.0)	2	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	149.2	7
CP10	Vegetative cover, grass already established (Ac)	17.0	1
CP11	Vegetative cover, trees already established (Ac)	289.1	19
CP12	Wildlife food plot (Ac)	2.1	2
CP15A	Est of perm veg cover (contour grass strips) (Ac)	5.3	2
CP16A	Shelterbelt establishment (Ac)	5.8	3
CP2	Establishment of permanent native grasses (Ac)	3.7	1
CP21	Filter strips (Ac)	2,750.9	834
CP22	Riparian buffers (Ac)	406.0	72
CP23	Wetland restoration (Ac)	513.8	26
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	234.5	15

2,758

11,384.2



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			Program Year: 2005
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP27	Farmable wetlands pilot wetland	112.4	31
CP28	Farmable wetlands pilot buffer	227.3	31
CP29	Marginal pastureland wildlife habitat buffer	2.0	2
CP31	Bottomland hardwood establishment on wetlands (Ac)	565.7	38
CP33	Habitat Buffer For Upland Birds (Ac)	4,158.9	535
CP3A	Hardwood tree planting (Ac)	37.1	2
CP4D	Permanent wildlife habitat (Ac)	38.1	2
CP5A	Field windbreak establishment (Ac)	152.6	61
CP8A	Grassed waterways (Ac)	1,617.4	1056
CP9	Shallow water areas for wildlife (Ac)	95.3	18

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio CP	Sta	ite CPA	Croppe Wetland Associa	d W	ropped Tetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa	l	\$ 139.38	19,532.8	4,710.4	3,425.5	0	2,914	.8 404	.1 2,	,329.6	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES		VARIOUS CONTINUOUS S					OUS SIGNUP ACRES						
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUI	LAR	SA	AFE		F W P		C	REP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre	Contra	Acre	Contra	Acre	Contra
38,947.3	4,595	2,568.7	95	36,378.6	4,500	27,517.2	3,952	0.0	0	8,57	7.6	537	283.8	11	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	694.7	20
CP10	Vegetative cover, grass already established (Ac)	42.1	3
CP11	Vegetative cover, trees already established (Ac)	317.4	25
CP12	Wildlife food plot (Ac)	12.2	6
CP15A	Est of perm veg cover (contour grass strips) (Ac)	646.8	119
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	22.7	6
CP16A	Shelterbelt establishment (Ac)	129.9	108



Prepared Date: 2/5/11 1:07 AM

Data as of: End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2005 Practice Code Practice Acres Practice Name **Practices Occurrences** CP17A Living snow fence (Ac) 168.5 33 CP2 977.6 33 Establishment of permanent native grasses (Ac) CP21 Filter strips (Ac) 5,963.7 1034 CP22 Riparian buffers (Ac) 2,177.3 242 CP23 Wetland restoration (Ac) 7.743.2 306 CP23A 1,318.6 30 Wetland Restoration, Non-Flood Plain (Ac) 879.0 CP25 Rare and declining habitat (Ac) 35 CP27 2,593.2 537 Farmable wetlands pilot wetland CP28 Farmable wetlands pilot buffer 5,984.4 537 CP29 Marginal pastureland wildlife habitat buffer 2,193.6 230 CP3 2.2 Tree planting (Ac) 1 CP30 782.0 83 Marginal pastureland wetland buffer CP31 Bottomland hardwood establishment on wetlands (Ac) 433.9 32 CP33 Habitat Buffer For Upland Birds (Ac) 1,618.8 216 CP3A Hardwood tree planting (Ac) 27.7 6 2 CP4D Permanent wildlife habitat (Ac) 15.9 CP5A 302.4 81 Field windbreak establishment (Ac) CP8A Grassed waterways (Ac) 3,318.0 1366 CP9 581.5 83 Shallow water areas for wildlife (Ac) 38,947.3 5,174



Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Sta	te CPA	Croppe Wetlan Associa	nd W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kansa	ns	\$ 42.91	759.2	59.3	331.8	0	29,563	.5 1,404	.8 48	3,277.8	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE		FWP		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre Contra		A	cre	Contra	Acre	Contra	a Acre	Contra
72,225.8	2,161	59,590.6	686	12,635.2	1,475	12,539.2	1,469	0.0	0	96	5.0	6	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	133.1	2
CP12	Wildlife food plot (Ac)	76.1	24
CP15A	Est of perm veg cover (contour grass strips) (Ac)	19.1	3
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	240.8	21
CP16A	Shelterbelt establishment (Ac)	80.7	43
CP2	Establishment of permanent native grasses (Ac)	23,014.1	279
CP21	Filter strips (Ac)	1,996.5	349
CP22	Riparian buffers (Ac)	168.0	29
CP23	Wetland restoration (Ac)	392.1	12
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	122.1	3
CP24	Cross wind trap strips (Ac)	4.0	1
CP25	Rare and declining habitat (Ac)	36,535.9	413
CP27	Farmable wetlands pilot wetland	28.5	6
CP28	Farmable wetlands pilot buffer	67.5	6
CP29	Marginal pastureland wildlife habitat buffer	11.6	2
CP31	Bottomland hardwood establishment on wetlands (Ac)	9.1	3
CP33	Habitat Buffer For Upland Birds (Ac)	8,451.9	775
CP4D	Permanent wildlife habitat (Ac)	28.4	8
CP5A	Field windbreak establishment (Ac)	141.2	33
CP8A	Grassed waterways (Ac)	582.4	182



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP9	Shallow water areas for wildlife (Ac)	122.7	19
		72,225.8	2,213

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kentuc	ky	\$ 92.90	299.6	1,892.8	2,193.5	0	1,217.	8 0.0	1,1	134.6	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES			VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	Œ		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acre	e Contra	Acre	Contra
9,195.4	996	1,275.9	18	7,919.5	978	5,910.0	828	0.0	0	0.	0 0	2,009	.5 150	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,020.8	15
CP10	Vegetative cover, grass already established (Ac)	30.5	1
CP12	Wildlife food plot (Ac)	23.0	4
CP15A	Est of perm veg cover (contour grass strips) (Ac)	11.7	2
CP2	Establishment of permanent native grasses (Ac)	601.1	25
CP21	Filter strips (Ac)	1,691.2	205
CP22	Riparian buffers (Ac)	2,095.5	215
CP23	Wetland restoration (Ac)	9.8	1
CP25	Rare and declining habitat (Ac)	87.7	4
CP3	Tree planting (Ac)	15.5	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	56.4	5
CP33	Habitat Buffer For Upland Birds (Ac)	2,897.2	302
CP3A	Hardwood tree planting (Ac)	22.6	2
CP8A	Grassed waterways (Ac)	424.8	204
CP9	Shallow water areas for wildlife (Ac)	207.6	30
		9,195.4	1,016



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	ıl Sta	te CPA	Croppe Wetlar Associa	nd W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Louisia	ına	\$ 62.16	5,767.8	606.3	2,787.8	0	987.0	0	0.0	1	,622.8	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VA	RIOUS C	JNTINC	JOUS SI	GNUP AC	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	OUS	REGUL	AR		SAF	Έ		FWP	ı		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	e Contra	Acre	Contra
8,169.3	137	1,622.8	20	6,546.5	117	6,546.5	117		0.0	0	0	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name									Practice A	Acres Pr	actices Occ	urrences
	C	P12		Wildlif	e food plot	(Ac)									30.7		12
	C	P21		Filter s	trips (Ac)										9.6		3
	C	P22		Riparia	n buffers (Ac)								7	785.1		34
	C	P23		Wetlan	d restoration	on (Ac)								3,2	268.1		48
	C	P23A		Wetlan	d Restorati	on, Non-Floo	od Plain (Ac)						4	157.2		9
	C	P31		Bottom	ıland hardv	vood establisl	hment on	wetl	ands (Ac)					2,0	002.7		19
	C	P33		Habitat	Buffer Fo	r Upland Bird	ds (Ac)								10.3		1
	C	P3A		Hardw	ood tree pla	anting (Ac)								1,5	592.1		20
	C	P9		Shallov	water are	as for wildlif	e (Ac)								13.5		3
														8,1	69.3		149
Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	ıl Sta	te CPA	Croppe Wetlar Associa	nd W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maine	e	\$ 67.93	0.0	4.2	4.2	0	0.0		0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VA	RIOUS C	ONTINU	JOUS SI	GNUP AC	CRES				
ALL SIG	NUPS	UPS GENERAL CONTINUOUS REGULAR SAFE F W P CREP					UN	KNOWN									
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	e Contra	Acre	Contra
4.7	4	0.0	0	4.7	4	4.7	4		0.0	0	0	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name									Practice A	Acres Pr	actices Occ	urrences

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	4.2	3
CP8A	Grassed waterways (Ac)	0.5	1
		4.7	4

Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non Cropp Wetla	ed	Scour Erosion	Water Bank Program
Maryla	and	\$ 140.91	63.3	217.0	139.0	0	39.6	39.6	0	0.0	0.0	0.0	0.0		0.0	0.0
		TOTAL A	ACRES		VARIOUS CONTINUOUS SIGNUP ACRES											
ALL SIC	GNUPS	GENI	ERAL	CONTINU	JOUS	OUS REGULAR SAFE F W P CREP					UNKNOWN					
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	ntra Acr	e C	ontra	Acre	Contra
970.8	129	18.3	1	952.5	128	138.0	27	0.0	0	0.0	0 0	814	.5	101	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	248.2	11
CP2	Establishment of permanent native grasses (Ac)	11.4	1
CP21	Filter strips (Ac)	226.6	39
CP22	Riparian buffers (Ac)	136.0	30
CP23	Wetland restoration (Ac)	20.6	2
CP29	Marginal pastureland wildlife habitat buffer	139.3	11
CP3	Tree planting (Ac)	3.0	1
CP33	Habitat Buffer For Upland Birds (Ac)	65.5	5
CP3A	Hardwood tree planting (Ac)	13.8	2
CP4D	Permanent wildlife habitat (Ac)	47.0	2
CP8A	Grassed waterways (Ac)	16.7	13
CP9	Shallow water areas for wildlife (Ac)	42.7	13
		970.8	130

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Michig	an	\$ 110.03	1,693.4	72.6	239.2	0	62.8	193.8	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIGN	NUP ACRES	S			
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					UN	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	e Con	tra Acr	e Contr	a Acre	Contra
4,039.7	481	193.3	5	3,846.4	476	1,553.5	226	0.0	0	5.0	1	2,287	.9 249	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	107.5	3
CP10	Vegetative cover, grass already established (Ac)	97.5	2
CP16A	Shelterbelt establishment (Ac)	4.3	2
CP2	Establishment of permanent native grasses (Ac)	141.5	7
CP21	Filter strips (Ac)	1,616.6	314
CP22	Riparian buffers (Ac)	78.9	11
CP23	Wetland restoration (Ac)	136.8	7
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,209.0	39
CP27	Farmable wetlands pilot wetland	3.0	1
CP28	Farmable wetlands pilot buffer	2.0	1
CP30	Marginal pastureland wetland buffer	42.4	3
CP33	Habitat Buffer For Upland Birds (Ac)	113.3	13
CP3A	Hardwood tree planting (Ac)	32.0	1
CP4D	Permanent wildlife habitat (Ac)	6.5	1
CP5A	Field windbreak establishment (Ac)	160.3	49
CP8A	Grassed waterways (Ac)	58.9	48
CP9	Shallow water areas for wildlife (Ac)	229.2	34
		4,039.7	536

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Minnes	ota	\$ 80.72	5,750.9	2,690.1	3,095.0	0	557.9	3,061.	2 39	97.3	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRES	S			
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					CREP	UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	tra Acre	e Contra	Acre	Contra
15,352.7	1,576	2,793.1	106	12,559.6	1,470	9,641.1	1,243	0.0	0	2,76	4.8 218	3 153.	7 9	0.0	0
	Practice Code Practice Name			ce Name							Practice A	Acres Pr	actices Occi	irrences	

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	66.4	4
CP10	Vegetative cover, grass already established (Ac)	3.6	1
CP11	Vegetative cover, trees already established (Ac)	76.8	8
CP12	Wildlife food plot (Ac)	9.4	7
CP15A	Est of perm veg cover (contour grass strips) (Ac)	12.4	3
CP16A	Shelterbelt establishment (Ac)	311.8	167
CP17A	Living snow fence (Ac)	203.2	52
CP18C	Establishment of perm salt tolerant veg cover (Ac)	211.6	12
CP2	Establishment of permanent native grasses (Ac)	634.2	15
CP21	Filter strips (Ac)	3,001.5	433
CP22	Riparian buffers (Ac)	2,335.5	222
CP23	Wetland restoration (Ac)	1,043.9	26
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,324.2	32
CP24	Cross wind trap strips (Ac)	1.7	1
CP25	Rare and declining habitat (Ac)	1,353.6	53
CP27	Farmable wetlands pilot wetland	840.3	218
CP28	Farmable wetlands pilot buffer	1,924.5	218
CP29	Marginal pastureland wildlife habitat buffer	90.4	8
CP3	Tree planting (Ac)	56.3	5
CP30	Marginal pastureland wetland buffer	487.0	47



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

16,587.1

656

647.8

10

15,939.3

646

15,939.3

Program Year: 2005

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP31	Bottomland hardwood establishment on wetlands (Ac)	10.6	1
CP3A	Hardwood tree planting (Ac)	499.0	20
CP4D	Permanent wildlife habitat (Ac)	169.6	8
CP5A	Field windbreak establishment (Ac)	398.3	106
CP8A	Grassed waterways (Ac)	282.0	167
CP9	Shallow water areas for wildlife (Ac)	5.0	1
		15,352.8	1,835

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	ıl State	e CPA	Cropped Wetland Associate	We		Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mississi	ppi	\$ 57.74	2,116.1	4,710.9	15,731.5	5 0	538.3	0.0	32	23.9	0.0	(0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Œ	F W P CREP		UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re C	ontra	Acre	Contra	Acre	Contra

0.0

0

0.0

0

0.0

0

0.0

0

646

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	54.9	3
CP12	Wildlife food plot (Ac)	2.0	1
CP21	Filter strips (Ac)	208.7	19
CP22	Riparian buffers (Ac)	13,350.2	539
CP23	Wetland restoration (Ac)	140.7	4
CP3	Tree planting (Ac)	425.7	6
CP31	Bottomland hardwood establishment on wetlands (Ac)	1,870.6	58
CP33	Habitat Buffer For Upland Birds (Ac)	316.7	22
CP3A	Hardwood tree planting (Ac)	165.2	1
CP9	Shallow water areas for wildlife (Ac)	53.2	6
		16,587.9	659

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	W	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Missou	ıri	\$ 75.92	1,907.7	1,280.7	1,798.8	0	1,753.7	7 0.0	1,0)92.9	0.0		0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACR	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	E		F W P		C	CREP	UNK	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre C	Contra	Acre	Contra	Acre	Contra
9,574.7	894	1,546.7	40	8,028.0	854	7,801.3	843	0.0	0	0.0	0	0	226.7	11	0.0	0
	_															

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	985.4	24
CP10	Vegetative cover, grass already established (Ac)	91.5	3
CP11	Vegetative cover, trees already established (Ac)	67.2	3
CP12	Wildlife food plot (Ac)	13.6	9
CP15A	Est of perm veg cover (contour grass strips) (Ac)	5.8	2
CP2	Establishment of permanent native grasses (Ac)	381.6	8
CP21	Filter strips (Ac)	1,025.9	166
CP22	Riparian buffers (Ac)	1,566.7	141
CP23	Wetland restoration (Ac)	1,267.8	44
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	105.3	3
CP25	Rare and declining habitat (Ac)	131.9	7
CP29	Marginal pastureland wildlife habitat buffer	133.0	23
CP30	Marginal pastureland wetland buffer	196.9	25
CP31	Bottomland hardwood establishment on wetlands (Ac)	155.8	10
CP33	Habitat Buffer For Upland Birds (Ac)	3,112.6	327
CP3A	Hardwood tree planting (Ac)	14.7	1
CP4D	Permanent wildlife habitat (Ac)	51.9	2
CP5A	Field windbreak establishment (Ac)	6.5	1
CP8A	Grassed waterways (Ac)	170.0	103
CP9	Shallow water areas for wildlife (Ac)	90.6	13

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2005

9.574.7 915

),5	77.7		713	
Cropped	Non-	~	Water	

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	d Cı	Non- ropped etland	Scour Erosion	Water Bank Program
Montar	na	\$ 44.43	0.0	388.0	414.8	0	9,466.	.3 9,234.	9 23	31.4	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					EΡ	UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra A	Acre	Contra	Acre	Contra
10.854.7	84	8.405.2	47	2,449.5	37	441.5	16	0.0	0	0.0	0) 2.0	0.800	2.1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,077.0	10
CP10	Vegetative cover, grass already established (Ac)	3.0	1
CP12	Wildlife food plot (Ac)	10.1	2
CP16A	Shelterbelt establishment (Ac)	2.8	1
CP18B	Establishment of perm veg to reduce salinity (Ac)	265.2	7
CP18C	Establishment of perm salt tolerant veg cover (Ac)	111.7	3
CP2	Establishment of permanent native grasses (Ac)	5,770.7	41
CP22	Riparian buffers (Ac)	388.0	7
CP25	Rare and declining habitat (Ac)	3,004.1	17
CP4D	Permanent wildlife habitat (Ac)	124.6	2
CP5A	Field windbreak establishment (Ac)	26.8	4
CP8A	Grassed waterways (Ac)	6.9	1
CP9	Shallow water areas for wildlife (Ac)	63.8	1
		10,854.7	97



Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	Croppe Wetlan Wet.	d C	Non- ropped /etland	Scour Erosion	Water Bank Program
Nebras	ka	\$ 76.25	412.9	564.9	3,031.9	0	2,448.	8 0.0	2,	919.1	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	CONTINU	OUS SIG	GNUP ACRE	S				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUI	REGULAR SAFE F W P CREP					EΡ	UNKNOWN			
Acre	Contra	ntra Acre Contrac Acre Contra Acre Contra Acre Contra Acre Contra		ntra .	Acre	Contra	Acre	Contra								
13,568.8	913	3,850.8	66	9,718.0	847	5,897.9	759	0.0	0	17	1.1 1	7 3,	649.0	71	0.0	0
	Practice Code Practice Name			a Nama							Droots	co Acros	Dro	ctices Occi	rronoos	

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	171.6	3
CP10	Vegetative cover, grass already established (Ac)	53.1	3
CP11	Vegetative cover, trees already established (Ac)	3.0	1
CP12	Wildlife food plot (Ac)	10.5	3
CP15A	Est of perm veg cover (contour grass strips) (Ac)	5.5	2
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	53.6	5
CP16A	Shelterbelt establishment (Ac)	120.0	42
CP17A	Living snow fence (Ac)	22.9	1
CP18C	Establishment of perm salt tolerant veg cover (Ac)	32.9	1
CP2	Establishment of permanent native grasses (Ac)	4,802.6	83
CP21	Filter strips (Ac)	577.3	113
CP22	Riparian buffers (Ac)	67.8	14
CP23	Wetland restoration (Ac)	103.0	5
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1.7	1
CP25	Rare and declining habitat (Ac)	2,254.6	34
CP27	Farmable wetlands pilot wetland	67.9	17
CP28	Farmable wetlands pilot buffer	103.2	17
CP29	Marginal pastureland wildlife habitat buffer	473.2	28
CP3	Tree planting (Ac)	5.9	1
CP30	Marginal pastureland wetland buffer	56.5	4



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP33	Habitat Buffer For Upland Birds (Ac)	1,389.6	209
CP4D	Permanent wildlife habitat (Ac)	88.6	2
CP5A	Field windbreak establishment (Ac)	2,925.4	277
CP8A	Grassed waterways (Ac)	147.0	74
CP9	Shallow water areas for wildlife (Ac)	31.4	4
		13,568.8	944

Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EIS or Greater	Nationa CPA	State (CPA We		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Je	rsey	\$ 115.23	0.0	1.2	1.2	0	0.0	0.0	0.0	0 0	.0	0.0	0.0	0.0	0.0
	TOTAL ACRES					VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGULAR SAFE				F W P CRE			CREP	P UNKN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contra	Acre	Contra
16.6	7	0.0	0	16.6	7	0.0	0	0.0	0	0.0	0	16.6	7	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	8.3	2
CP22	Riparian buffers (Ac)	1.2	1
CP8A	Grassed waterways (Ac)	7.1	4
		16.6	7

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

															8-11	=
Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al	State CPA	Cropped Wetland Associat	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Mex	xico	\$ 38.71	0.0	1,334.7	1,334.7	0	522.2	0.0		522.2	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES			VARIOUS CONTINUOUS SIGNUP ACRES					RES					
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Æ		FWP		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Co	ontra A	Acre (Contra	Acre	Contra	Acre	Contra
1,856.9	26	522.2	3	1,334.7	23	1,334.7	23	0.0		0 ().0	0	0.0	0	0.0	0
	P	ractice Code	;	Practic	e Name								Practice A	cres Pra	actices Occi	urrences
	C	CP2		Establi	shment of p	permanent na	tive grasses	(Ac)					52	22.2		3
	C	CP22		Riparia	an buffers (Ac)							1,33	34.7		23
													1,85	56.9		26
Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al	State CPA	Cropped Wetland Associat	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Yo	ork	\$ 145.51	0.0	1,784.9	1,197.3	0	48.5	48.5		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES				V	ARIOUS C	ONT	TINUOUS SI	GNUP AC	RES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Æ		FWP		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Co	ontra A	Acre	Contra	Acre	Contra	Acre	Contra
3,224.5	221	50.3	2	3,174.2	219	278.3	29	0.0		0 ().0	0	2,895.9	9 190	0.0	0
	P	ractice Code	;	Practic	e Name								Practice A	cres Pra	actices Occi	urrences
	<u></u>	P1		Estab p	perm introd	uced grasses	& legumes (Ac)					92	21.3		39
	C	CP10		Vegeta	tive cover,	grass already	established	(Ac)					19	97.5		7
	C	CP21		Filter s	strips (Ac)								10	03.8		16
	C	CP22		Riparia	an buffers (Ac)							1,19	93.4		98
	CP29 Marginal pastu				nal pasturel	and wildlife l	nabitat buffe	r					64	14.6		38
	CP30 Marginal pa				nal pasturel	reland wetland buffer						101.6			15	
	C	CP3A		Hardw	ood tree pla	anting (Ac)							4	40.3		1

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			· ·
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP5A	Field windbreak establishment (Ac)	3.9	10
CP8A	Grassed waterways (Ac)	15.1	6
CP9	Shallow water areas for wildlife (Ac)	3.0	1
		3,224.5	231

Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlar	ed	Scour Erosion	Water Bank Program
North Ca	ırolina	\$ 87.53	270.7	383.2	3,404.8	0	53.2	18.6	2	29.9	0.0	0.0	0.0		0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIC	GNUPS	GEN	ERAL	CONTINU	JOUS	REGUL	.AR	SAFE		FWP		W P CREP			UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Acı	e Co	ontra	Acre	Contra
5,834.1	632	71.8	3	5,762.3	629	2,738.7	384	0.0	0	0.0) (3,023	3.6 2	245	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	11.3	1
CP21	Filter strips (Ac)	141.0	52
CP22	Riparian buffers (Ac)	3,359.2	251
CP23	Wetland restoration (Ac)	138.8	2
CP3	Tree planting (Ac)	41.9	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	1.7	1
CP33	Habitat Buffer For Upland Birds (Ac)	1,851.7	265
CP3A	Hardwood tree planting (Ac)	129.4	18
CP5A	Field windbreak establishment (Ac)	2.0	2
CP8A	Grassed waterways (Ac)	30.9	32
CP9	Shallow water areas for wildlife (Ac)	126.2	17
		5,834.1	642

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan		ion	Water Bank Program
North Da	kota	\$ 42.01	2,582.4	20.1	412.2	0	470.9	834.9	(0.0	0.0	0.0	0.0	0.	0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE			FWP		P CREP		UNKN	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Cor	ntra Ac	re Co	ntra A	cre	Contra
7,988.6	594	829.3	11	7,159.3	583	5,485.5	505	0.0	0	1,65	3.8 7	7 20	.0	1 (0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	384.2	5
CP11	Vegetative cover, trees already established (Ac)	20.4	1
CP12	Wildlife food plot (Ac)	3.0	5
CP16A	Shelterbelt establishment (Ac)	387.2	185
CP17A	Living snow fence (Ac)	34.8	12
CP18B	Establishment of perm veg to reduce salinity (Ac)	1,138.3	23
CP18C	Establishment of perm salt tolerant veg cover (Ac)	2,188.9	140
CP2	Establishment of permanent native grasses (Ac)	208.0	2
CP21	Filter strips (Ac)	439.9	38
CP22	Riparian buffers (Ac)	45.8	10
CP23	Wetland restoration (Ac)	13.9	1
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	914.7	9
CP24	Cross wind trap strips (Ac)	9.5	1
CP27	Farmable wetlands pilot wetland	462.7	77
CP28	Farmable wetlands pilot buffer	1,191.1	77
CP4D	Permanent wildlife habitat (Ac)	228.7	4
CP5A	Field windbreak establishment (Ac)	310.8	88
CP8A	Grassed waterways (Ac)	6.7	2
		7,988.6	680

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Ohio)	\$ 144.52	692.6	265.9	711.7	0	249.9	199.5	91	.1	0.0	0.0	0.0	0.0	0.0
TOTAL ACRES								VARIOUS CO	ONTINUO	US SIG	NUP ACRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	Е		F W P		CREP	UNKN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cont	ra Acre	Contra	Acre	Contra
13,801.4	2,483	409.7	17	13,391.7	2,466	4,995.4	1,629	0.0	0	18.3	3 4	8,378	.0 833	0.0	0
	Practice Code Practice Name				a Nama							Practice /	A amag Du	actices Occi	1.mmo.m.o.o.o

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	66.5	4
CP10	Vegetative cover, grass already established (Ac)	79.0	1
CP11	Vegetative cover, trees already established (Ac)	30.1	4
CP12	Wildlife food plot (Ac)	2.8	5
CP16A	Shelterbelt establishment (Ac)	10.3	8
CP2	Establishment of permanent native grasses (Ac)	3,603.5	93
CP21	Filter strips (Ac)	5,019.7	1066
CP22	Riparian buffers (Ac)	400.0	60
CP23	Wetland restoration (Ac)	327.1	29
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	92.9	7
CP27	Farmable wetlands pilot wetland	5.7	4
CP28	Farmable wetlands pilot buffer	12.6	4
CP29	Marginal pastureland wildlife habitat buffer	75.8	10
CP3	Tree planting (Ac)	1.0	1
CP30	Marginal pastureland wetland buffer	8.7	2
CP31	Bottomland hardwood establishment on wetlands (Ac)	52.1	5
CP33	Habitat Buffer For Upland Birds (Ac)	2,241.8	416
CP3A	Hardwood tree planting (Ac)	51.7	7
CP4B	Permanent wildlife habitat, corridors (Ac)	63.5	1
CP4D	Permanent wildlife habitat (Ac)	365.1	5

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP5A	Field windbreak establishment (Ac)	207.7	68
CP8A	Grassed waterways (Ac)	1,026.0	797
CP9	Shallow water areas for wildlife (Ac)	57.8	9
		13.801.4	2,606

Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Crop	on- pped land	Scour Erosion	Water Bank Program
Oklahoi	ma	\$ 39.10	174.8	180.7	281.1	0	2,055.	9 0.0	3,	664.8	0.0	0.0	0.	.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	SAFE F W P CREP		CREP		UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Coi	ntra Acı	re	Contra	Acre	Contra
4,494.1	57	3,888.5	30	605.6	27	605.6	27	0.0	0	0.	0 (0.0)	0	0.0	0

CP10 Vegetative cover, grass already established (Ac) CP12 Wildlife food plot (Ac) CP18B Establishment of perm veg to reduce salinity (Ac)	91.6 29.2	3 6
CP18B Establishment of perm veg to reduce salinity (Ac)		6
	10.7	
GD2	10.7	1
CP2 Establishment of permanent native grasses (Ac)	3,542.2	27
CP21 Filter strips (Ac)	14.4	1
CP22 Riparian buffers (Ac)	281.1	17
CP23A Wetland Restoration, Non-Flood Plain (Ac)	161.3	1
CP25 Rare and declining habitat (Ac)	225.5	3
CP30 Marginal pastureland wetland buffer	8.5	1
CP33 Habitat Buffer For Upland Birds (Ac)	123.7	6
CP8A Grassed waterways (Ac)	5.9	1
	4,494.1	67

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

14,964.5	Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-F or Great		National CPA	State	e CPA	Cropp Wetla Assoc	and V	Cropped Wetland Wet.	Nor Crop Wetl	ped	Scour Erosion	Water Bank Program
ALL SIGNUPS GENERAL CONTINUOUS REGULAR SAFE FWP CREP UNKNOWN	Orego	on	\$ 62.32	0.0	4,818.2	3,659.5	0	9,409	.8	0.0	9,5	573.6	0.0		0.0	0.0	0	0.0	0.0
Acre Contra Acre Contr			TOTAL A	CRES					VAF	RIOUS CO	NTINU	OUS SIC	GNUP A	CRES					
14,964.5 203 9,898.1 31 5,066.4 172 1,476.5 41 0.0 0 0.0 0 3,589.9 131 0.0 0 0 0 0 0 0 0 0	ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFI	Ξ		FW.	P	CREP			UNI	KNOWN
Practice Code	Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	1	Acre	Contra	A	cre	Contra	Acre	e (Contra	Acre	Contra
CP1	14,964.5	203	9,898.1	31	5,066.4	172	1,476.5	41		0.0	0	0.	.0	0	3,589	0.9	131	0.0	0
CP10		P	ractice Code		Practic	e Name						Practice Acres Pra-					ctices Occi	urrences	
CP2 Establishment of permanent native grasses (Ac) 3,820.1 13 to 15 t		<u></u>	:P1		Estab 1	erm introd	luced grasses	& legume	es (Ac	c)					6,0)44.1			18
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		C	P10		Vegeta	tive cover,	, grass already	establish	ed (A	Ac)						33.9			1
CP22 Riparian buffers (Ac) 3,659.5 143 CP29 Marginal pastureland wildlife habitat buffer 1,338.6 24 CP29 Marginal pastureland wildlife habitat buffer 1,338.6 24 CP20 Marginal pastureland wildlife habitat buffer 1,338.6 24 CP20 T4,964.5 70 T4,964.5		C	P2		Establi	shment of	permanent na	tive grass	es (A	c)					3,8	320.1			13
Average Rental System Rate Acres		C	P21		Filter s	trips (Ac)										68.3			7
Name		C	P22		Riparia	an buffers ((Ac)								3,6	559.5			143
Name Average Rental Rate Wetland Acres Marginal Pastureland Acres Tree Erosion Index Average Erosion Index National Offseator State CPA Cropped Wetland Associate Non- Overland Wetland Wetland Wetland Associate Scour Erosion Program Water Bank Program Pennsylvania \$ 106.18 315.8 3,106.0 3,070.8 0 0.		CP29 Marginal pastu				nal pasturel	land wildlife l	nabitat bu	ffer						1,3	338.6			24
Name Rate Rental Rate System Acres Pastureland Acres Erosion Index or Greater CPA State CPA Wetland Associate Wetland Wetl. Cropped Wetland Wetl. Scour Erosion Program Pennsylvania \$ 106.18 315.8 3,106.0 3,070.8 0 0.0 0															14,9	964.5			206
	Name	e	Rental	System	Pastureland	Practice	Erosion	or			State	e CPA	Wetla	and V	Wetland	Crop	ped		Water Bank Program
ALL SIGNUPS GENERAL CONTINUOUS REGULAR SAFE F W P CREP UNKNOWN Acre Contra Acre	Pennsylv	vania	\$ 106.18	315.8	3,106.0	3,070.8	0	0.0		0.0	(0.0	0.0		0.0	0.0	0	0.0	0.0
Acre Contra Contra Acre Contra Contra Acre Contra Contra Contra Acre Contra Contra Contra Contra Contra Contra Contra			TOTAL A	CRES					VAF	RIOUS CO	NTINU	OUS SIC	GNUP A	CRES					
38,558.8 1,675 0.0 0 38,558.8 1,675 19.7 24 0.0 0 0.0 0 38,539.1 1,651 0.0 0 Practice Code Practice Name Practice Acres Practices Occurrences CP1 Estab perm introduced grasses & legumes (Ac) 24,704.4 821 CP10 Vegetative cover, grass already established (Ac) 2,726.7 102	ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFI	Ξ		FW.	P		CREP		UNI	KNOWN
Practice CodePractice NamePractice AcresPractices OccurrencesCP1Estab perm introduced grasses & legumes (Ac)24,704.4821CP10Vegetative cover, grass already established (Ac)2,726.7102	Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	1	Acre	Contra	Acre Cont			Acre	e (Contra	Acre	Contra
CP1 Estab perm introduced grasses & legumes (Ac) 24,704.4 821 CP10 Vegetative cover, grass already established (Ac) 2,726.7 102	38,558.8	1,675	0.0	0	38,558.8	1,675	19.7	24		0.0	0	0.	.0	0	38,539	9.1	1,651	0.0	0
CP10 Vegetative cover, grass already established (Ac) 2,726.7 102		Practice Code Practice Nam			e Name							Practice A	Acres	Pra	ctices Occi	urrences			
		CP1 Estab perm int				erm introd	luced grasses	& legume	es (Ac	c)					24,7	704.4			821
CP12 Wildlife food plot (Ac) 327.4 102		CP10 Vegetative cov				tive cover,	ver, grass already established (Ac)						2,726.7			102			
5112 "Hame rook plot (110)		CP12 Wildlife food				fe food plo	lot (Ac)						327.4				102		

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15A	Est of perm veg cover (contour grass strips) (Ac)	13.3	5
CP2	Establishment of permanent native grasses (Ac)	5,577.9	285
CP21	Filter strips (Ac)	200.5	51
CP22	Riparian buffers (Ac)	3,051.8	419
CP23	Wetland restoration (Ac)	228.2	18
CP29	Marginal pastureland wildlife habitat buffer	333.9	61
CP3	Tree planting (Ac)	4.8	1
CP30	Marginal pastureland wetland buffer	87.6	15
CP3A	Hardwood tree planting (Ac)	129.0	26
CP4D	Permanent wildlife habitat (Ac)	1,121.1	68
CP8A	Grassed waterways (Ac)	52.2	62
		38,558.8	2,036

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Car	olina	\$ 47.89	0.0	55.9	567.2	0	21.3	117.7	3	3.4	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	SAFE F W P CREP		CREP		KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	itra Acr	e Contr	a Acre	Contra
3,883.4	414	150.7	6	3,732.7	408	3,732.7	408	0.0	0	0.0) (0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	21.3	1
CP21	Filter strips (Ac)	223.2	30
CP22	Riparian buffers (Ac)	484.8	55
CP29	Marginal pastureland wildlife habitat buffer	10.9	4
CP3	Tree planting (Ac)	58.4	1
CP30	Marginal pastureland wetland buffer	12.7	3



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP33	Habitat Buffer For Upland Birds (Ac)	2,976.3	316
CP3A	Hardwood tree planting (Ac)	71.0	4
CP5A	Field windbreak establishment (Ac)	2.7	1
CP8A	Grassed waterways (Ac)	2.7	3
CP9	Shallow water areas for wildlife (Ac)	19.4	2
		3,883.4	420

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA We		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Da	ıkota	\$ 61.38	8,809.0	3,772.3	2,932.6	0	2,912.	3 197.2	2,0	087.7	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUI	LAR	SAFE F W P CREP		CREP		KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contra	Acre	Contra
18,598.6	1,521	2,978.3	34	15,620.3	1,487	11,111.9	1,231	0.0	0	4,508.4	256	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	402.7	9
CP10	Vegetative cover, grass already established (Ac)	66.5	2
CP11	Vegetative cover, trees already established (Ac)	4.9	2
CP12	Wildlife food plot (Ac)	42.0	8
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.0	1
CP16A	Shelterbelt establishment (Ac)	945.5	334
CP17A	Living snow fence (Ac)	75.9	22
CP18B	Establishment of perm veg to reduce salinity (Ac)	274.3	13
CP18C	Establishment of perm salt tolerant veg cover (Ac)	1,311.2	57
CP2	Establishment of permanent native grasses (Ac)	2,353.6	22
CP21	Filter strips (Ac)	416.6	61
CP22	Riparian buffers (Ac)	460.6	74

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	265.0	9
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,154.1	32
CP27	Farmable wetlands pilot wetland	1,426.4	256
CP28	Farmable wetlands pilot buffer	3,082.0	256
CP29	Marginal pastureland wildlife habitat buffer	604.4	36
CP30	Marginal pastureland wetland buffer	2,816.5	149
CP33	Habitat Buffer For Upland Birds (Ac)	154.0	11
CP4D	Permanent wildlife habitat (Ac)	260.4	5
CP5A	Field windbreak establishment (Ac)	2,391.2	448
CP8A	Grassed waterways (Ac)	79.5	22
CP9	Shallow water areas for wildlife (Ac)	10.3	1
		18,598.6	1,830

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Tenness	ee	\$ 72.04	0.0	117.3	2,459.0	0	2,274.	.6 0.0	1,9	943.5	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAl	FE		F W P		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	e Cont	ra Acre	Contra
5,931.8	342	2.262.6	11	3,669.2	331	3,669.2	331	0.0	0	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	48.7	1
CP10	Vegetative cover, grass already established (Ac)	109.0	2
CP11	Vegetative cover, trees already established (Ac)	1.2	1
CP12	Wildlife food plot (Ac)	4.0	3
CP2	Establishment of permanent native grasses (Ac)	547.6	6
CP21	Filter strips (Ac)	484.0	71



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	567.2	39
CP29	Marginal pastureland wildlife habitat buffer	8.5	1
CP3	Tree planting (Ac)	1,543.5	3
CP31	Bottomland hardwood establishment on wetlands (Ac)	347.1	21
CP33	Habitat Buffer For Upland Birds (Ac)	2,253.9	198
CP3A	Hardwood tree planting (Ac)	8.6	1
CP8A	Grassed waterways (Ac)	8.5	2
		5,931.8	349

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	d Fr	cour	Water Bank Program
Texas	s	\$ 38.16	487.9	4,652.4	4,607.0	0	770.5	5 0.0	7	70.5	0.0	0.0	0.0		0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS				REGUI	REGULAR SAFE F W P CREP					UNKNOWN					
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Con	tra Acr	e Cor	ntra	Acre	Contra
7,214.0	163	773.1	6	6,440.9	157	6,440.9	157	0.0	0	0.0	0	0.0	(0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	85.0	1
CP2	Establishment of permanent native grasses (Ac)	688.1	5
CP21	Filter strips (Ac)	26.4	3
CP22	Riparian buffers (Ac)	4,225.9	61
CP23	Wetland restoration (Ac)	9.5	1
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	75.5	3
CP29	Marginal pastureland wildlife habitat buffer	471.5	12
CP31	Bottomland hardwood establishment on wetlands (Ac)	381.1	2
CP33	Habitat Buffer For Upland Birds (Ac)	1,039.1	36
CP8A	Grassed waterways (Ac)	190.1	36

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

	Pı	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occ	urrences
	C	P9		Shallo	w water ai	reas for wildlif	e (Ac)							21.8		3
													7,2	214.0		163
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio		State CP	Crop A Wetl Assoc	and	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Utah	1	\$ 39.72	0.0	48.7	24.1	0	117.3	3 0.	0	184.8	0.0	0	0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS	CONTI	NUOUS	SIGNUP A	ACRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	S	AFE		F W	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	ntra	Acre	Contra	Acre	Contra	Acre	Contra
234.9	10	184.8	5	50.1	5	50.1	5	0.0	(0	0.0	0	0.0	0	0.0	0
Practice Code Practice Name												Practice A	Acres Pr	actices Occ	urrences	
	C	P1		Estab 1	perm intro	duced grasses	& legume	es (Ac)					1	84.8		5
	C	P22		Riparia	an buffers	(Ac)								22.7		2
	C	P29		Margii	nal pasture	eland wildlife l	nabitat but	ffer						26.0		2
	C	P5A		Field v	vindbreak	establishment	(Ac)							1.4		1
													2	234.9		10
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio		State CP	Crop A Wetl Assoc	and	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Vermo	ont	\$ 81.30	0.0	152.8	164.8	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS	CONTI	NUOUS	SIGNUP A	ACRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	S	AFE		F W	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	ntra	Acre	Contra	Acre	e Contra	Acre	Contra
170.1	35	0.0	0	170.1	35	20.5	6	0.0	(0	0.0	0	149.0	6 29	0.0	0
	Pı	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occ	urrences
	C	P21		Filter s	strips (Ac)									2.7		2

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	164.8	32
CP30	Marginal pastureland wetland buffer	2.6	1
		170.1	35

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virgin	ia	\$ 71.92	0.0	645.0	1,052.0	0	158.3	48.9	11	11.3	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIGN	NUP ACRES	S			
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAI	E		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acre	Contr	a Acre	Contra
2,020.4	287	160.2	12	1,860.2	275	264.9	53	0.0	0	0.0	0	1,595	.3 222	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2.5	1
CP2	Establishment of permanent native grasses (Ac)	32.9	1
CP21	Filter strips (Ac)	558.1	42
CP22	Riparian buffers (Ac)	936.1	173
CP29	Marginal pastureland wildlife habitat buffer	51.2	8
CP3	Tree planting (Ac)	112.8	11
CP33	Habitat Buffer For Upland Birds (Ac)	286.8	44
CP3A	Hardwood tree planting (Ac)	12.0	1
CP8A	Grassed waterways (Ac)	15.2	13
CP9	Shallow water areas for wildlife (Ac)	12.8	2
		2,020.4	296



Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	e CPA W	ropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Washing	gton	\$ 61.91	0.0	1,620.3	1,723.9	0	22,834	0.0	19,	409.4	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAFE		F W P		W P CREP		UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	a Acre	Contra	Acre	Contra
31,765.9	357	27,585.4	182	4,180.5	175	3,349.4	118	0.0	0	0.0	0	831.1	57	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,513.5	14
CP10	Vegetative cover, grass already established (Ac)	156.5	6
CP11	Vegetative cover, trees already established (Ac)	5.7	1
CP12	Wildlife food plot (Ac)	8.0	8
CP15A	Est of perm veg cover (contour grass strips) (Ac)	2,172.0	61
CP2	Establishment of permanent native grasses (Ac)	24,647.7	167
CP21	Filter strips (Ac)	270.7	16
CP22	Riparian buffers (Ac)	1,718.2	93
CP29	Marginal pastureland wildlife habitat buffer	22.0	4
CP4D	Permanent wildlife habitat (Ac)	281.8	1
CP9	Shallow water areas for wildlife (Ac)	0.5	1
		31,796.6	372

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

vationar															Tiogram	1 car. 2003
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al Sta	ite CPA	Cropped Wetland Associate	We	opped etland Vet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
West Vir	ginia	\$ 75.62	0.0	319.8	366.3	0	0.0	0.0		0.0	0.0	C	0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS CO	ONTINU	JOUS SI	GNUP ACRE	S				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP		C	REP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	. A	Acre Con	ntra	Acre	Contra	Acre	Contra
385.2	49	0.0	0	385.2	49	4.9	1	0.0	0	(0.0)	380.3	48	0.0	0
	P	ractice Code		Practic	e Name							Pr	ractice Ac	res Pra	actices Occi	urrences
	C	CP21		Filter s	strips (Ac)								10).7		2
	C	CP22		Riparia	an buffers (Ac)							366	5.3		46
	C	CP3A		Hardw	ood tree pla	anting (Ac)							8	3.2		1
													385	5.2		49
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al Sta	ite CPA	Cropped Wetland Associate	We	opped etland Vet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wiscon	sin	\$ 101.78	608.8	1,200.6	1,583.5	0	1,347.5	513.9	4	577.6	0.0	C	0.0	0.0	0.0	0.0
		TOTAL A	CRES				V.	ARIOUS CO	JNITNC	JOUS SI	GNUP ACRE	S				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Œ		F W P CR			REP	REP UNKNOW	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	. A	Acre Con	ntra	Acre	Contra	Acre	Contra
5,919.4	722	1,559.4	93	4,360.0	629	535.4	183	0.0	0	2	6.9 4		3,797.7	442	0.0	0
	P	ractice Code		Practic	e Name							Pr	ractice Ac	res Pra	actices Occi	urrences
	C	CP1		Estab p	perm introd	uced grasses	& legumes (Ac)					84	1.7		8
	C	CP10		Vegeta	tive cover,	grass already	y established	(Ac)					298	3.4		20
	C	CP11		Vegeta	tive cover,	trees already	established	(Ac)					574	1.4		39
	CP12 Wildlife food				fe food plot	(Ac)						9.2			10	
	CP15A Est of perm veg				perm veg co	over (contour	r grass strips)	(Ac)				103.3				12
	CP15B Est per veg co			veg cov (c	ont grass stri	ps), terraces	(Ac)					2	2.1		1	

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP17A	Living snow fence (Ac)	7.9	3
CP2	Establishment of permanent native grasses (Ac)	196.2	20
CP21	Filter strips (Ac)	1,692.5	235
CP22	Riparian buffers (Ac)	938.3	139
CP23	Wetland restoration (Ac)	378.1	19
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	36.9	2
CP25	Rare and declining habitat (Ac)	470.0	21
CP27	Farmable wetlands pilot wetland	7.9	4
CP28	Farmable wetlands pilot buffer	19.0	4
CP29	Marginal pastureland wildlife habitat buffer	553.5	55
CP3	Tree planting (Ac)	36.6	2
CP30	Marginal pastureland wetland buffer	2.5	1
CP3A	Hardwood tree planting (Ac)	201.8	15
CP4D	Permanent wildlife habitat (Ac)	4.0	1
CP5A	Field windbreak establishment (Ac)	2.7	1
CP8A	Grassed waterways (Ac)	135.1	97
CP9	Shallow water areas for wildlife (Ac)	164.4	54
		5,919.5	763

Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	e CPA	Cropped Wetland Associate	Cropp Wetlan Wet	nd C	Non- ropped /etland	Scour Erosion	Water Bank Program
Wyom	ing	\$ 46.67	0.0	355.3	302.8	0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIC	SNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					EP	UNKNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra	Acre	Contra	Acre	Contra
373.3	15	0.0	0	373.3	15	373.3	15	0.0	0	0.	0	0	0.0	0	0.0	0
Practice Code Practice Name									Prac	tice Acres	s Pra	actices Occu	rrences			

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	302.8	8
CP29	Marginal pastureland wildlife habitat buffer	70.5	7
		373.3	15

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- pped tland	Scour Erosion	Water Bank Program
National 7	Γotal	\$ 78.35	63,301.8	48,248.2	84,952.5	5 0	121,217	7.2 17,112	.4 114	,989.9	0.0	0.0	0	.0	0.0	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	REGULAR SAFE F W P CREP)	UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Cor	ntra Acı	re	Contra	Acre	Contra
456,164.7	30,979	161,456.0	1,850	294,708.7	29,129	200,789.2	23,430	0.0	0	18,26	51.3 1,1	64 75,65	8.2	4,535	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	42,173.8	1088
CP10	Vegetative cover, grass already established (Ac)	4,411.7	166
CP11	Vegetative cover, trees already established (Ac)	1,887.3	118
CP12	Wildlife food plot (Ac)	667.7	249
CP15A	Est of perm veg cover (contour grass strips) (Ac)	3,062.9	227
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	332.8	37
CP16A	Shelterbelt establishment (Ac)	2,382.2	954
CP17A	Living snow fence (Ac)	521.0	129
CP18B	Establishment of perm veg to reduce salinity (Ac)	1,688.5	44
CP18C	Establishment of perm salt tolerant veg cover (Ac)	3,856.3	213
CP2	Establishment of permanent native grasses (Ac)	96,217.5	1242
CP21	Filter strips (Ac)	33,003.8	5986
CP22	Riparian buffers (Ac)	63,289.7	3903
CP23	Wetland restoration (Ac)	19,039.4	647
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	7,704.0	216

33,215

456,195.5



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			Program Year: 2005
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP24	Cross wind trap strips (Ac)	15.2	3
CP25	Rare and declining habitat (Ac)	44,942.3	587
CP27	Farmable wetlands pilot wetland	5,586.2	1164
CP28	Farmable wetlands pilot buffer	12,675.1	1164
CP29	Marginal pastureland wildlife habitat buffer	7,493.3	582
CP3	Tree planting (Ac)	2,533.8	40
CP30	Marginal pastureland wetland buffer	4,994.7	354
CP31	Bottomland hardwood establishment on wetlands (Ac)	9,155.6	304
CP33	Habitat Buffer For Upland Birds (Ac)	51,347.8	6114
CP3A	Hardwood tree planting (Ac)	4,920.4	177
CP4B	Permanent wildlife habitat, corridors (Ac)	63.5	1
CP4D	Permanent wildlife habitat (Ac)	11,854.0	188
CP5A	Field windbreak establishment (Ac)	7,305.5	1329
CP8A	Grassed waterways (Ac)	10,621.7	5605
CP9	Shallow water areas for wildlife (Ac)	2,447.8	384

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CP/	Sta	te CPA	Cropped Wetland Associate	Cropp Wetla Wet	and C	Non- cropped Vetland	Scour Erosion	Water Bank Program
Alaban	na	\$ 45.70	0.0	2,270.2	8,632.6	0	5,590	.1 1,454	.8 3,	403.6	0.0	0.0		0.0	0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS					REGUI	REGULAR SAFE F W P CREP					EP	UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Co	ontra	Acre	Contra	Acre	Contra
12,669.6	353	8,535.3	227	4,134.3	126	4,134.3	126	0.0	0	0.0)	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	161.2	9
CP10	Vegetative cover, grass already established (Ac)	1,059.4	11
CP11	Vegetative cover, trees already established (Ac)	2,638.8	82
CP12	Wildlife food plot (Ac)	29.5	24
CP2	Establishment of permanent native grasses (Ac)	158.0	4
CP21	Filter strips (Ac)	3.9	1
CP22	Riparian buffers (Ac)	3,017.3	95
CP29	Marginal pastureland wildlife habitat buffer	46.0	4
CP3	Tree planting (Ac)	2,434.1	66
CP31	Bottomland hardwood establishment on wetlands (Ac)	542.4	6
CP33	Habitat Buffer For Upland Birds (Ac)	514.7	20
CP3A	Hardwood tree planting (Ac)	1,891.6	55
CP4D	Permanent wildlife habitat (Ac)	162.7	7
CP9	Shallow water areas for wildlife (Ac)	10.0	1
		12,669.6	385



Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa	ıl State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alask	ta	1/													
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Arkans	sas	\$ 58.32	3,200.6	3,301.4	11,660.0	0	1,624.	1 0.0	6,4	190.4	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIC	GNUP ACRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	E		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Cont	ra Acr	e Contra	Acre	Contra
21,042.8	577	6,769.1	128	14,273.7	449	14,267.0	448	0.0	0	0.	.0 0	6.7	1	0.0	0
Practice Code Practice Name				a Nama							Drostico	A amag Du	actions Occ		

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	208.5	9
CP10	Vegetative cover, grass already established (Ac)	427.0	16
CP11	Vegetative cover, trees already established (Ac)	1,418.7	25
CP12	Wildlife food plot (Ac)	70.6	30
CP2	Establishment of permanent native grasses (Ac)	389.1	12
CP21	Filter strips (Ac)	424.9	31
CP22	Riparian buffers (Ac)	8,142.8	215
CP23	Wetland restoration (Ac)	1,873.4	46
CP29	Marginal pastureland wildlife habitat buffer	6.3	20
CP3	Tree planting (Ac)	444.1	5
CP30	Marginal pastureland wetland buffer	1.0	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	1,184.4	34
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	382.7	5
CP33	Habitat Buffer For Upland Birds (Ac)	2,515.8	94
CP3A	Hardwood tree planting (Ac)	2,975.4	54

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	460.8	11
CP9	Shallow water areas for wildlife (Ac)	117.3	16
		21,042.8	624

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Californ	nia	\$ 49.58	0.0	1,672.9	821.1	0	217.7	0.0	1,4	64.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS CO	ONTINUC	OUS SIGN	NUP ACRES	S			
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	REGULAR SAFE F W P CREP						UN	UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acr	e Con	ra Acre	Contra
4,172.8	24	2,608.7	13	1,564.1	11	672.1	7	0.0	0	0.0	0	892.	0 4	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	798.9	3
CP10	Vegetative cover, grass already established (Ac)	2,297.7	13
CP11	Vegetative cover, trees already established (Ac)	308.0	5
CP12	Wildlife food plot (Ac)	3.0	3
CP2	Establishment of permanent native grasses (Ac)	68.1	1
CP22	Riparian buffers (Ac)	513.1	5
CP29	Marginal pastureland wildlife habitat buffer	159.0	3
CP9	Shallow water areas for wildlife (Ac)	25.0	3
		4,172.8	36

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA W		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Colorac	do	\$ 34.10	0.0	83.6	236.8	0	78,995	.6 0.0	69,	512.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIGNU	ACRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	E	F	W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contr	a Acre	Contra
85,277.8	596	84,614.8	520	663.0	76	663.0	76	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	15.2	1
CP10	Vegetative cover, grass already established (Ac)	7,372.4	57
CP12	Wildlife food plot (Ac)	52.9	47
CP16A	Shelterbelt establishment (Ac)	362.8	39
CP2	Establishment of permanent native grasses (Ac)	11,622.7	47
CP21	Filter strips (Ac)	3.8	1
CP22	Riparian buffers (Ac)	76.2	5
CP24	Cross wind trap strips (Ac)	1.5	1
CP25	Rare and declining habitat (Ac)	410.6	4
CP29	Marginal pastureland wildlife habitat buffer	58.1	2
CP4D	Permanent wildlife habitat (Ac)	65,141.0	429
CP5A	Field windbreak establishment (Ac)	160.6	28
		85,277.8	661

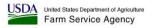


SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

lational														Program	Year: 2006
Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Wet	pped tland et.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Delawa	ire	\$ 123.53	29.9	0.0	1.1	0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0
		TOTAL A	CRES				VA	ARIOUS CO	NTINUOUS SI	IGNUP ACRE	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE	E	FWP		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra A	Acre Co	ntra	Acre	Contra	Acre	Contra
183.1	28	0.0	0	183.1	28	21.1	10	0.0	0 (0.0	0	162.0	18	0.0	0
	Pı	ractice Code		Practic	e Name						Pra	actice A	cres Pra	ctices Occi	urrences
	C	P21		Filter s	trips (Ac)							2	21.2		5
	C	P22		Riparia	an buffers (A	Ac)							1.1		1
	C	P23		Wetlan	nd restoration	on (Ac)						1	15.5		2
	C	P3A		Hardw	ood tree pla	enting (Ac)						12	23.0	8	
	C	P4D		Permai	nent wildlife	e habitat (Ac	2)						7.9		4
	C	P9		Shallo	w water are	as for wildlif	e (Ac)					1	14.4	8	
												18	33.1		28
Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Wet	pped tland ⁷ et.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Florid	a	\$ 42.14	0.0	0.0	1,258.7	0	51.6	100.3	0.0	0.0	0	0.0	0.0	0.0	0.0
		TOTAL A	CRES				VA	ARIOUS CO	NTINUOUS SI	IGNUP ACRE	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE		F W P		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra A	Acre Co.	ntra	Acre	Contra	Acre	Contra
1,468.6	33	1,468.6	33	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0
	Pı	ractice Code		Practic	e Name						Pra	actice A	cres Pra	ctices Occi	urrences
CP10 Vegetati				tive cover,	ver, grass already established (Ac)						10)5.1		3	
e			_		ver, trees already established (Ac)										
	C	P11		Vegeta	tive cover,	trees already	established (Ac)				1,24	13.7		26

Data as of : End of January-2011

Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3	Tree planting (Ac)	15.0	1
CP3A	Hardwood tree planting (Ac)	100.3	5
		1,468.6	36

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan		Scour Erosion	Water Bank Program
Georg	ia	\$ 44.22	0.0	50.1	3,016.2	0	1,719.	9 2,919.2	2,0)91.9	0.0	0.0	0.0		0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	AR	SAF	SAFE F W P CREP						UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	re Co	ntra	Acre	Contra
7,279.3	242	6,279.2	179	1,000.1	63	1,000.1	63	0.0	0	0.0	0 0	0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	6.7	4
CP11	Vegetative cover, trees already established (Ac)	2,550.4	71
CP12	Wildlife food plot (Ac)	88.6	56
CP21	Filter strips (Ac)	2.5	1
CP22	Riparian buffers (Ac)	53.9	17
CP3	Tree planting (Ac)	406.3	10
CP31	Bottomland hardwood establishment on wetlands (Ac)	5.6	1
CP33	Habitat Buffer For Upland Birds (Ac)	928.0	38
CP3A	Hardwood tree planting (Ac)	3,166.8	90
CP4D	Permanent wildlife habitat (Ac)	60.4	3
CP8A	Grassed waterways (Ac)	10.1	6
		7,279.3	297



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	ropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Idaho)	\$ 46.25	0.0	279.4	579.8	0	0 11,995.3		13,	0.075.4		0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					CREP	UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre Contra		Acre	Contra	Acre	Contr	a Acre	Contra	Acre	Contra
13,914.5	217	13,567.0	193	347.5	24	347.5	24	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,544.3	89
CP10	Vegetative cover, grass already established (Ac)	2,111.4	40
CP11	Vegetative cover, trees already established (Ac)	56.7	3
CP12	Wildlife food plot (Ac)	65.4	24
CP16A	Shelterbelt establishment (Ac)	4.1	3
CP2	Establishment of permanent native grasses (Ac)	3,352.0	36
CP21	Filter strips (Ac)	19.7	3
CP22	Riparian buffers (Ac)	264.7	4
CP25	Rare and declining habitat (Ac)	37.3	1
CP29	Marginal pastureland wildlife habitat buffer	39.3	1
CP3	Tree planting (Ac)	247.7	11
CP30	Marginal pastureland wetland buffer	9.0	2
CP4D	Permanent wildlife habitat (Ac)	4,152.2	28
CP5A	Field windbreak establishment (Ac)	10.7	11
		13,914.5	256

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	W	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Illinois		\$ 100.25	1,343.5	827.5	4,931.1	0	21,300	0.0	19.	,682.3	0.0		0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE		F W P			CREP		UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre C	Contra	Acre	Contra	Acre	Contra
43,938.3	3,833	31,769.9	1,620	12,168.4	2,213	11,471.5	2,169	0.0	0	72.	.3	6	624.6	38	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	14,624.5	710
CP10	Vegetative cover, grass already established (Ac)	4,466.1	221
CP11	Vegetative cover, trees already established (Ac)	1,523.6	102
CP12	Wildlife food plot (Ac)	605.7	660
CP15A	Est of perm veg cover (contour grass strips) (Ac)	37.8	7
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	16.1	5
CP16A	Shelterbelt establishment (Ac)	7.8	7
CP17A	Living snow fence (Ac)	7.4	2
CP2	Establishment of permanent native grasses (Ac)	4,594.9	270
CP21	Filter strips (Ac)	4,609.2	780
CP22	Riparian buffers (Ac)	2,580.1	176
CP23	Wetland restoration (Ac)	499.1	32
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	266.3	22
CP25	Rare and declining habitat (Ac)	52.4	2
CP27	Farmable wetlands pilot wetland	20.0	6
CP28	Farmable wetlands pilot buffer	52.3	6
CP29	Marginal pastureland wildlife habitat buffer	45.6	7
CP3	Tree planting (Ac)	29.3	9
CP30	Marginal pastureland wetland buffer	10.8	2
CP31	Bottomland hardwood establishment on wetlands (Ac)	127.8	13

4,620

0

43,938.4

665.0

114

0.0

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

19,188.5

2,874

9,695.7

536

			Program Year: 2006
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	547.1	24
CP33	Habitat Buffer For Upland Birds (Ac)	1,741.7	240
CP3A	Hardwood tree planting (Ac)	2,665.7	224
CP4B	Permanent wildlife habitat, corridors (Ac)	2.2	1
CP4D	Permanent wildlife habitat (Ac)	2,924.5	167
CP5A	Field windbreak establishment (Ac)	111.2	32
CP8A	Grassed waterways (Ac)	1,528.6	857
CP9	Shallow water areas for wildlife (Ac)	240.6	36

0

158.3

16

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	Erosion or		l State	e CPA We		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Indian	a	\$ 104.76	1,140.3	585.6	2,165.8	0	0 3,878.8		7 4,7	62.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	ALL SIGNUPS		RAL	CONTINU	JOUS	REGULAR		SAF	SAFE		FWP		CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contra	Acre	Contra

0.0

2,208

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,471.1	126
CP10	Vegetative cover, grass already established (Ac)	924.3	49
CP11	Vegetative cover, trees already established (Ac)	762.6	46
CP12	Wildlife food plot (Ac)	179.3	178
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.2	2
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	0.9	1
CP17A	Living snow fence (Ac)	1.2	1
CP2	Establishment of permanent native grasses (Ac)	1,660.0	95
CP21	Filter strips (Ac)	3,449.8	912

9,492.8

2,338

8,669.5

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 2006

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	287.7	49
CP23	Wetland restoration (Ac)	74.8	7
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	339.1	15
CP25	Rare and declining habitat (Ac)	1,134.1	58
CP27	Farmable wetlands pilot wetland	60.7	16
CP28	Farmable wetlands pilot buffer	97.6	16
CP29	Marginal pastureland wildlife habitat buffer	48.5	12
CP3	Tree planting (Ac)	13.9	3
CP31	Bottomland hardwood establishment on wetlands (Ac)	493.8	34
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	504.1	26
CP33	Habitat Buffer For Upland Birds (Ac)	3,231.8	464
CP3A	Hardwood tree planting (Ac)	1,109.6	120
CP4B	Permanent wildlife habitat, corridors (Ac)	5.3	7
CP4D	Permanent wildlife habitat (Ac)	1,003.6	64
CP5A	Field windbreak establishment (Ac)	99.3	37
CP8A	Grassed waterways (Ac)	1,186.7	814
CP9	Shallow water areas for wildlife (Ac)	47.5	8
		19,188.5	3,160

												- ,			-,
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	sion or		stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa		\$ 121.22	15,302.6	4,164.8	5,345.2	0	27,897	7.6 8,185	.2 19.	,442.5	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS (CONTINU	OUS SIG	NUP ACRE	S			
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGULAR		SA	SAFE		FWP		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	ntra Acr	e Contr	a Acre	Contra
92,100.3	7,032	51,340.0	1,818	40,760.3	5,214	33,606.7	4,736	0.0	0	7,13	2.6 47	77 21.0) 1	0.0	0

Practice Code Practice Name Practice Acres Practices Occurrences

			Program Year: 2006
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	4,826.2	184
CP10	Vegetative cover, grass already established (Ac)	8,456.7	256
CP11	Vegetative cover, trees already established (Ac)	1,078.4	71
CP12	Wildlife food plot (Ac)	288.8	123
CP15A	Est of perm veg cover (contour grass strips) (Ac)	498.0	94
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	1.0	1
CP16A	Shelterbelt establishment (Ac)	109.5	98
CP17A	Living snow fence (Ac)	192.7	43
CP2	Establishment of permanent native grasses (Ac)	7,718.0	266
CP21	Filter strips (Ac)	8,213.5	1431
CP22	Riparian buffers (Ac)	2,006.1	259
CP23	Wetland restoration (Ac)	5,650.3	213
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,580.1	31
CP25	Rare and declining habitat (Ac)	25,117.4	990
CP27	Farmable wetlands pilot wetland	2,131.6	477
CP28	Farmable wetlands pilot buffer	5,001.0	477
CP29	Marginal pastureland wildlife habitat buffer	951.3	100
CP3	Tree planting (Ac)	2.6	3
CP30	Marginal pastureland wetland buffer	259.3	29
CP31	Bottomland hardwood establishment on wetlands (Ac)	233.2	20
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	1,397.8	72
CP33	Habitat Buffer For Upland Birds (Ac)	9,348.6	1036
CP3A	Hardwood tree planting (Ac)	872.5	114
CP4B	Permanent wildlife habitat, corridors (Ac)	65.4	4
CP4D	Permanent wildlife habitat (Ac)	2,019.5	76
CP5A	Field windbreak establishment (Ac)	382.0	79
CP8A	Grassed waterways (Ac)	3,292.3	1264
CP9	Shallow water areas for wildlife (Ac)	407.6	63

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

92,101.4	7,874

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	Erosion or		National CPA State		Cropped te CPA Wetland Associate		d Cı	Non- ropped etland	Scour Erosion	Water Bank Program
Kansa	s	\$ 42.75	2,506.6	61.8	466.1	0	116,202	2.8 0.0	116	,140.6	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENEI	RAL	CONTINU	JOUS	REGULAR SAFE F W P CREP					UNKNOWN					
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	tra A	Acre	Contra	Acre	Contra
209,706.6	4.671	188,606.5	2,666	21,100.1	2.005	20,458.5	1,975	0.0	0	433	3.5 29) 2	08.1	1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	281.0	9
CP10	Vegetative cover, grass already established (Ac)	8,138.9	167
CP11	Vegetative cover, trees already established (Ac)	29.9	5
CP12	Wildlife food plot (Ac)	198.3	77
CP15A	Est of perm veg cover (contour grass strips) (Ac)	4.0	1
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	171.7	23
CP16A	Shelterbelt establishment (Ac)	49.9	37
CP17A	Living snow fence (Ac)	6.7	1
CP2	Establishment of permanent native grasses (Ac)	40,303.4	637
CP21	Filter strips (Ac)	2,766.2	457
CP22	Riparian buffers (Ac)	183.5	24
CP23	Wetland restoration (Ac)	1,149.5	31
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	636.3	13
CP24	Cross wind trap strips (Ac)	34.0	7
CP25	Rare and declining habitat (Ac)	139,879.1	1884
CP27	Farmable wetlands pilot wetland	145.2	29
CP28	Farmable wetlands pilot buffer	288.3	29
CP3	Tree planting (Ac)	1.2	1



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP31	Bottomland hardwood establishment on wetlands (Ac)	46.8	4
CP33	Habitat Buffer For Upland Birds (Ac)	14,117.8	1105
CP4D	Permanent wildlife habitat (Ac)	144.3	7
CP5A	Field windbreak establishment (Ac)	180.2	50
CP8A	Grassed waterways (Ac)	763.9	219
CP9	Shallow water areas for wildlife (Ac)	186.5	24
		209,706.6	4,841

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kentucl	ky	\$ 85.54	257.1	1,099.1	1,465.7	0	7,245.	8 0.0	6,4	8.00	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS		JOUS	REGUL	.AR	SAI	Œ		F W P		CREP	UNF	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	a Acre Cont		Acre	e Conti	ra Acre	Contra	Acre	Contra
17,120.3	1,144	10,241.2	289	6,879.1	855	5,165.2	761	0.0	0	0.0	0	1,713	9 94	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,858.5	94
CP10	Vegetative cover, grass already established (Ac)	459.3	8
CP11	Vegetative cover, trees already established (Ac)	149.8	2
CP12	Wildlife food plot (Ac)	155.9	68
CP2	Establishment of permanent native grasses (Ac)	5,189.1	147
CP21	Filter strips (Ac)	1,304.8	197
CP22	Riparian buffers (Ac)	1,112.7	138
CP23	Wetland restoration (Ac)	10.0	1
CP25	Rare and declining habitat (Ac)	1,929.7	42
CP29	Marginal pastureland wildlife habitat buffer	14.7	5
CP30	Marginal pastureland wetland buffer	5.1	1



Program	Year:	2006
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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP31	Bottomland hardwood establishment on wetlands (Ac)	14.9	2
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	180.9	8
CP33	Habitat Buffer For Upland Birds (Ac)	3,062.6	324
CP3A	Hardwood tree planting (Ac)	268.6	20
CP4D	Permanent wildlife habitat (Ac)	3.7	2
CP8A	Grassed waterways (Ac)	239.5	148
CP9	Shallow water areas for wildlife (Ac)	160.5	25
		17,120.3	1,232

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natior CPA	Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- opped etland	Scour Erosion	Water Bank Program
Louisia	ına	\$ 69.50	13,314.2	1,403.2	15,603.1	0	3,972	.6 0.0	9,	615.8	0.0	0.0	C	0.0	0.0	0.0
TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUI	REGULAR SAFE F W P CREP					P	UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre Contra		Acre	Contra	Ac	re Coi	ntra Ac	re	Contra	Acre	Contra
47,548.9	794	9,472.0	212	38,076.9	582	6,565.2	147	0.0	0	0.0) (31,51	11.7	435	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1.7	1
CP10	Vegetative cover, grass already established (Ac)	147.7	11
CP11	Vegetative cover, trees already established (Ac)	2,644.8	58
CP12	Wildlife food plot (Ac)	102.8	59
CP2	Establishment of permanent native grasses (Ac)	819.9	17
CP21	Filter strips (Ac)	12.6	1
CP22	Riparian buffers (Ac)	628.9	39
CP23	Wetland restoration (Ac)	2,771.0	60
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,703.4	30
CP3	Tree planting (Ac)	1,866.0	41

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP31	Bottomland hardwood establishment on wetlands (Ac)	9,733.2	133
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	679.7	12
CP33	Habitat Buffer For Upland Birds (Ac)	61.1	5
CP3A	Hardwood tree planting (Ac)	6,605.7	148
CP4D	Permanent wildlife habitat (Ac)	19,732.1	259
CP9	Shallow water areas for wildlife (Ac)	62.1	5
		47.572.7	879

Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	1 State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mair	ne	\$ 39.19	0.0	2.9	5.7	0	548.5	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIC	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ıtra Acr	e Contr	a Acre	Contra
454.2	21	442.3	10	11.9	11	11.9	11	0.0	0	0.0) (0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	389.1	8
CP10	Vegetative cover, grass already established (Ac)	53.2	2
CP21	Filter strips (Ac)	2.1	1
CP22	Riparian buffers (Ac)	5.7	5
CP30	Marginal pastureland wetland buffer	0.8	1
CP8A	Grassed waterways (Ac)	3.3	4
		454.2	21

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maryla	ınd	\$ 140.38	230.4	349.3	333.2	0	68.3	216.3	C	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Œ		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cont	tra Acre	e Contra	Acre	Contra
2,276.0	336	209.6	17	2,066.4	319	359.6	72	0.0	0	5.0) 1	1,701	.8 246	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	351.6	17
CP10	Vegetative cover, grass already established (Ac)	29.9	2
CP11	Vegetative cover, trees already established (Ac)	33.5	3
CP12	Wildlife food plot (Ac)	0.5	1
CP2	Establishment of permanent native grasses (Ac)	125.5	15
CP21	Filter strips (Ac)	637.2	112
CP22	Riparian buffers (Ac)	271.3	66
CP23	Wetland restoration (Ac)	113.4	10
CP27	Farmable wetlands pilot wetland	1.2	1
CP28	Farmable wetlands pilot buffer	3.8	1
CP29	Marginal pastureland wildlife habitat buffer	186.9	28
CP3	Tree planting (Ac)	28.4	2
CP33	Habitat Buffer For Upland Birds (Ac)	266.4	34
CP3A	Hardwood tree planting (Ac)	14.7	3
CP4D	Permanent wildlife habitat (Ac)	61.2	6
CP8A	Grassed waterways (Ac)	38.5	27
CP9	Shallow water areas for wildlife (Ac)	112.0	15
		2,276.0	343

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Wet		Non- ropped Vetland	Scour Erosion	Water Bank Program
Michig	an	\$ 85.35	2,684.2	251.0	1,073.8	0	1,532.	4 11,666	.9	0.0	0.0	0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACR	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	FE		F W P		CR	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ontra	Acre	Contra	Acre	Contra
19,883.0	1,317	11,992.6	430	7,890.4	887	1,377.0	247	0.0	0	27.	.1	3	6,486.3	637	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,445.6	159
CP10	Vegetative cover, grass already established (Ac)	3,037.6	103
CP11	Vegetative cover, trees already established (Ac)	266.1	21
CP12	Wildlife food plot (Ac)	243.6	144
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.0	1
CP2	Establishment of permanent native grasses (Ac)	4,919.8	203
CP21	Filter strips (Ac)	3,329.0	622
CP22	Riparian buffers (Ac)	154.9	17
CP23	Wetland restoration (Ac)	432.5	14
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,933.0	80
CP25	Rare and declining habitat (Ac)	121.5	10
CP26	Sediment retention control structure (No)	0.5	1
CP27	Farmable wetlands pilot wetland	8.0	3
CP28	Farmable wetlands pilot buffer	19.1	3
CP3	Tree planting (Ac)	203.7	22
CP30	Marginal pastureland wetland buffer	143.6	9
CP33	Habitat Buffer For Upland Birds (Ac)	286.3	25
CP3A	Hardwood tree planting (Ac)	146.4	18
CP4B	Permanent wildlife habitat, corridors (Ac)	42.8	9
CP4D	Permanent wildlife habitat (Ac)	494.4	29



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP5A	Field windbreak establishment (Ac)	449.1	81
CP8A	Grassed waterways (Ac)	68.7	39
CP9	Shallow water areas for wildlife (Ac)	135.8	22
		19,883.0	1,635

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Minnes	ota	\$ 84.55	8,331.9	2,951.4	4,648.2	0	5,484.	7 25,124	.8 4,0	043.0	0.0	0.0	0.0	0.0	0.0
TOTAL ACRES								VARIOUS C	ONTINU	OUS SIGN	NUP ACRES	S			
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		F W P		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	e Con	tra Acr	e Cont	ra Acre	Contra
47,986.7	3,323	28,289.6	1,160	19,697.1	2,163	13,231.9	1,707	0.0	0	5,472	.8 40.	5 992.	4 51	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,513.2	53
CP10	Vegetative cover, grass already established (Ac)	1,392.5	81
CP11	Vegetative cover, trees already established (Ac)	593.2	50
CP12	Wildlife food plot (Ac)	143.4	85
CP15A	Est of perm veg cover (contour grass strips) (Ac)	107.4	9
CP16A	Shelterbelt establishment (Ac)	236.8	130
CP17A	Living snow fence (Ac)	181.6	36
CP18B	Establishment of perm veg to reduce salinity (Ac)	29.9	1
CP18C	Establishment of perm salt tolerant veg cover (Ac)	328.6	25
CP2	Establishment of permanent native grasses (Ac)	2,403.1	110
CP21	Filter strips (Ac)	7,967.8	1030
CP22	Riparian buffers (Ac)	1,524.2	146
CP23	Wetland restoration (Ac)	691.7	21
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,484.7	44

Program Year: 2006

93

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Data as of: End of January-2011 Prepared Date: 2/5/11 1:07 AM

Practice Code

CP25 CP27

CP28

CP29 CP3

CP30

CP31

CP32

CP33

CP3A

CP4D

CP5A

CP8A



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Name	Practice Acres	Practices Occurrences
Rare and declining habitat (Ac)	19,611.5	782
Farmable wetlands pilot wetland	1,687.5	405
Farmable wetlands pilot buffer	3,785.3	405
Marginal pastureland wildlife habitat buffer	43.5	4
Tree planting (Ac)	257.5	17
Marginal pastureland wetland buffer	231.6	17
Bottomland hardwood establishment on wetlands (Ac)	189.5	3
Expired CRP Hardwood Tree Planting on MPL (Ac)	1,480.9	67
Habitat Buffer For Upland Birds (Ac)	54.4	11

805.0

549.4

365.0

327.5

47,986.7 3,944

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mississi	ippi	\$ 48.89	1,894.1	5,857.0	32,226.8	0	5,187.	2 39.7	7,0	067.5	0.0	0.0	0.0	0.0	0.0
TOTAL ACRES								VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S			
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FE.		FWP		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	e Con	ra Acre	Contra
37,162.9	891	22,206.9	398	14,956.0	493	14,956.0	493	0.0	0	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	28.8	5
CP10	Vegetative cover, grass already established (Ac)	1,626.4	82
CP11	Vegetative cover, trees already established (Ac)	14,727.3	216
CP12	Wildlife food plot (Ac)	82.4	49

Hardwood tree planting (Ac)

Grassed waterways (Ac)

Permanent wildlife habitat (Ac)

Field windbreak establishment (Ac)

Program Year: 2006

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	4.8	1
CP21	Filter strips (Ac)	208.1	18
CP22	Riparian buffers (Ac)	11,900.0	393
CP23	Wetland restoration (Ac)	985.4	14
CP29	Marginal pastureland wildlife habitat buffer	15.0	2
CP3	Tree planting (Ac)	4,314.4	116
CP30	Marginal pastureland wetland buffer	9.5	2
CP31	Bottomland hardwood establishment on wetlands (Ac)	733.5	19
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	551.6	12
CP33	Habitat Buffer For Upland Birds (Ac)	1,012.5	38
CP3A	Hardwood tree planting (Ac)	765.9	22
CP4D	Permanent wildlife habitat (Ac)	116.5	20
CP8A	Grassed waterways (Ac)	23.2	2
CP9	Shallow water areas for wildlife (Ac)	69.7	10
		37,175.0	1,021

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- opped etland	Scour Erosion	Water Bank Program
Missour	ri	\$ 72.77	2,846.7	2,510.6	3,200.3	0	18,823	.6 0.0	27,	,257.1	0.0	0.0	(0.0	0.0	0.0
TOTAL ACRES								VARIOUS C	ONTINU	OUS SIC	NUP ACRE	ES				
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SA	FE		FWP		CREI	2	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra Ac	re	Contra	Acre	Contra
61,574.7	2,780	43,245.3	941	18,329.4	1,839	17,976.1	1,830	0.0	0	8.	9	1 344	1.4	8	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	8,767.3	221
CP10	Vegetative cover, grass already established (Ac)	16,615.5	341
CP11	Vegetative cover, trees already established (Ac)	1,001.6	29

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2006 Practice Code Practice Acres Practice Name **Practices Occurrences** CP12 Wildlife food plot (Ac) 334.5 405 CP15A 30.2 Est of perm veg cover (contour grass strips) (Ac) 3 CP15B Est per veg cov (cont grass strips), terraces (Ac) 36.8 4 CP2 Establishment of permanent native grasses (Ac) 5,553.1 170 CP21 Filter strips (Ac) 1,302.6 224 CP22 1,486.3 154 Riparian buffers (Ac) CP23 1,504.5 46 Wetland restoration (Ac) CP23A 37.6 3 Wetland Restoration, Non-Flood Plain (Ac) CP25 Rare and declining habitat (Ac) 10.037.2 207 CP27 Farmable wetlands pilot wetland 4.3 1 CP28 1 Farmable wetlands pilot buffer 4.6 CP29 116.4 22 Marginal pastureland wildlife habitat buffer CP30 922.5 144 Marginal pastureland wetland buffer 11 CP31 Bottomland hardwood establishment on wetlands (Ac) 208.5 CP32 502.1 10 Expired CRP Hardwood Tree Planting on MPL (Ac) Habitat Buffer For Upland Birds (Ac) CP33 12,063.7 1094 CP3A Hardwood tree planting (Ac) 197.9 16 CP4D Permanent wildlife habitat (Ac) 552.2 14 CP8A 193.0 123 Grassed waterways (Ac) CP9 Shallow water areas for wildlife (Ac) 102.3 13 61,574.7 3,256

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio	Sta	ate CPA	Cropped Wetland Associate	l W	ropped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Montai	na	\$ 35.34	0.0	75.3	92.9	0	83,433	.4 61,27	7.1 6	,494.5	0.0		0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS	CONTINU	UOUS SIC	SNUP ACI	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	Sz	AFE		F W P		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı Ac	cre C	Contra	Acre	Contra	Acre	Contra
85,569.2	519	83,053.8	479	2,515.4	40	896.0	19	0.0	0	39	.9	1	1,579.5	20	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	15,853.6	74
CP10	Vegetative cover, grass already established (Ac)	12,657.2	59
CP12	Wildlife food plot (Ac)	372.8	147
CP17A	Living snow fence (Ac)	14.2	2
CP18B	Establishment of perm veg to reduce salinity (Ac)	679.4	9
CP18C	Establishment of perm salt tolerant veg cover (Ac)	183.9	6
CP2	Establishment of permanent native grasses (Ac)	24,591.2	203
CP21	Filter strips (Ac)	12.1	2
CP22	Riparian buffers (Ac)	75.3	1
CP25	Rare and declining habitat (Ac)	31,085.3	184
CP27	Farmable wetlands pilot wetland	14.3	1
CP28	Farmable wetlands pilot buffer	25.6	1
CP4D	Permanent wildlife habitat (Ac)	0.9	1
CP5A	Field windbreak establishment (Ac)	3.4	1
		85,569.2	691

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	e CPA V	ropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Nebrasl	ka	\$ 80.36	684.8	408.6	2,618.4	0	39,167	0.0	32,	559.6	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	CONTINU	OUS SIGNU	P ACRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE	I	WP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	a Acre	Contra	Acre	Contra
100,598.3	2,401	55,375.3	1,141	45,223.0	1,260	5,760.1	780	0.0	0	278.5	30	39,184	.4 450	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	501.2	15
CP10	Vegetative cover, grass already established (Ac)	5,289.6	121
CP11	Vegetative cover, trees already established (Ac)	340.2	22
CP12	Wildlife food plot (Ac)	202.5	103
CP15A	Est of perm veg cover (contour grass strips) (Ac)	15.5	2
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	10.9	2
CP16A	Shelterbelt establishment (Ac)	103.0	43
CP2	Establishment of permanent native grasses (Ac)	57,268.3	916
CP21	Filter strips (Ac)	647.7	145
CP22	Riparian buffers (Ac)	71.3	18
CP23	Wetland restoration (Ac)	107.6	4
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	140.4	5
CP25	Rare and declining habitat (Ac)	27,715.4	481
CP27	Farmable wetlands pilot wetland	138.5	30
CP28	Farmable wetlands pilot buffer	140.0	30
CP29	Marginal pastureland wildlife habitat buffer	211.4	16
CP3	Tree planting (Ac)	13.2	5
CP30	Marginal pastureland wetland buffer	57.6	4
CP33	Habitat Buffer For Upland Birds (Ac)	2,069.7	238
CP3A	Hardwood tree planting (Ac)	28.4	7

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4B	Permanent wildlife habitat, corridors (Ac)	26.3	1
CP4D	Permanent wildlife habitat (Ac)	3,091.2	54
CP5A	Field windbreak establishment (Ac)	2,193.7	249
CP8A	Grassed waterways (Ac)	184.8	82
CP9	Shallow water areas for wildlife (Ac)	30.5	5
		100,598.9	2,598

Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Nor Cropp Wetla	ped	Scour Erosion	Water Bank Program
New Je	ersey	\$ 113.94	0.0	0.0	120.8	0	0.0	0.0	5	51.0	0.0	0.0	0.0)	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIC	NUP ACRE	S				
ALL SIC	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAl	FE		FWP		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra Ac	re C	Contra	Acre	Contra
255.2	29	59.4	3	195.8	26	0.0	0	0.0	0	0.	0 () 195	5.8	26	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	8.4	1
CP21	Filter strips (Ac)	103.7	11
CP22	Riparian buffers (Ac)	69.8	5
CP3	Tree planting (Ac)	51.0	2
CP8A	Grassed waterways (Ac)	22.3	11
		255.2	30

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

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Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State	СРА	Cropped Wetland Associate	Cropp Wetla Wet	and	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Mex	xico	\$ 32.67	0.0	252.5	252.5	252.5 0 808.2 0.0 1,846.8 0.0 0.0)	0.0	0.0	0.0			
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACE					NUP ACRES	S				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FWP		C	REP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra	Acre	Contra	Acre	Contra
1,653.9	11	1,401.4	7	252.5	4	252.5	4	0.0	0	0.0	0	,	0.0	0	0.0	0
	Practice Code Practice Name				e Name							Prac	ctice Ac	res Pra	ctices Occi	ırrences
	C	P1		Estab 1	perm introd	uced grasses	& legumes (Ac)					884	1.0		4
	C	P10		Vegeta	tive cover,	grass already	y established	(Ac)					492	2.0		3
	C	CP2		Establi	shment of	permanent na	ative grasses	(Ac)					25	5.4		1
	C	P22		Riparia	an buffers (Ac)							252	2.5		4
													1,653	3.9		12
Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State	СРА	Cropped Wetland Associate	Cropp Wetla Wet	and	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Yo	ork	\$ 85.71	213.8	1,461.1	1,231.9	0	1,745.9	2,346.3	0.	.0	0.0	0.0)	0.0	0.0	0.0
		TOTAL A	CRES				V.	ARIOUS CC	NTINUO	US SIGI	NUP ACRES	S		•		
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FWP		C	REP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra	Acre	Contra	Acre	Contra
4,697.6	310	2,318.6	81	2,379.0	229	201.8	33	0.0	0	0.0	0		2,177.2	196	0.0	0
	P	ractice Code		Practic	e Name							Prac	ctice Ac	res Pra	ctices Occi	ırrences
	C	P1		Estab 1	erm introd	uced grasses	& legumes (Ac)					1,104	1.5		56
	C	CP10		Vegeta	tive cover,	grass already	y established	(Ac)					1,499	9.2		62
	CP11 Vegetative cove			tive cover,	ver, trees already established (Ac)							4	4.0		1	
	CP12 Wildlife food p			fe food plot	plot (Ac)					6.8		5.8		5		
				shment of	ent of permanent native grasses (Ac)					166.9				9		



				8
Practice Code	Practice Name		Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)		73.6	27
CP22	Riparian buffers (Ac)		1,203.1	110
CP23	Wetland restoration (Ac)		10.2	1
CP23A	Wetland Restoration, Non-Flood Plain (Ac)		1.0	1
CP29	Marginal pastureland wildlife habitat buffer		398.6	33
CP3	Tree planting (Ac)		23.5	4
CP30	Marginal pastureland wetland buffer		121.1	13
CP3A	Hardwood tree planting (Ac)		43.5	4
CP4B	Permanent wildlife habitat, corridors (Ac)		22.3	2
CP4D	Permanent wildlife habitat (Ac)		15.0	2
CP5A	Field windbreak establishment (Ac)		1.3	4
CP8A	Grassed waterways (Ac)		3.0	5
			4,697.6	339
Average Wetland	Marginal Tree Average HEL-EI8	Cropped	Cropped Nor	n- Scour Water

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	Croppe Wetlan Wet.	d Cı	Non- copped cetland	Scour Erosion	Water Bank Program
North Car	olina	\$ 69.59	425.5	134.5	3,516.0	0	1,575.	2 1,876	.3 1,:	555.5	0.0	0.0		0.0	0.0	0.0
TOTAL ACRES								VARIOUS C	CONTINU	OUS SIG	NUP ACRI	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SA	FE		FWP		CRE	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Co	ntra	Acre	Contra	Acre	Contra
9,314.3	873	3,843.6	201	5,470.7	672	3,327.1	489	0.0	0	0.0	0	0 2	143.6	183	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	53.0	6
CP10	Vegetative cover, grass already established (Ac)	174.9	14
CP11	Vegetative cover, trees already established (Ac)	664.8	28
CP12	Wildlife food plot (Ac)	1.5	1
CP2	Establishment of permanent native grasses (Ac)	63.3	6

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program Year: 2006)
actices Occurrences	

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	64.2	27
CP22	Riparian buffers (Ac)	1,806.5	181
CP23	Wetland restoration (Ac)	374.5	4
CP29	Marginal pastureland wildlife habitat buffer	27.4	1
CP3	Tree planting (Ac)	1,044.7	70
CP33	Habitat Buffer For Upland Birds (Ac)	2,876.8	394
CP3A	Hardwood tree planting (Ac)	1,968.3	102
CP4B	Permanent wildlife habitat, corridors (Ac)	31.2	2
CP4D	Permanent wildlife habitat (Ac)	84.3	13
CP8A	Grassed waterways (Ac)	27.9	34
CP9	Shallow water areas for wildlife (Ac)	51.0	7
		9,314.3	890

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Frasia	Rank I
North Da	ıkota	\$ 37.49	4,007.1	288.1	525.1	0	14,395	5.7 19,589	.2 1,2	277.7	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES							
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	LAR	SA	FE		FWP	CREP		U	NKNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	tra Acre	e Con	tra Ac	re Contra
29,969.0	920	20,373.3	287	9,595.7	633	7,467.0	545	0.0	0	2,096	5.1 85	32.6	5 3	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	6,165.8	66
CP10	Vegetative cover, grass already established (Ac)	2,205.5	28
CP11	Vegetative cover, trees already established (Ac)	5.8	3
CP12	Wildlife food plot (Ac)	151.6	73
CP16A	Shelterbelt establishment (Ac)	350.5	168
CP17A	Living snow fence (Ac)	132.0	18

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences							
CP18B	Establishment of perm veg to reduce salinity (Ac)	(Ac) 1,344.2								
CP18C	Establishment of perm salt tolerant veg cover (Ac)	2,900.6	185							
CP2	Establishment of permanent native grasses (Ac)	3,710.2	64							
CP21	Filter strips (Ac)	455.7	30							
CP22	Riparian buffers (Ac)	18.9	4							
CP23	Wetland restoration (Ac)	165.1	3							
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,745.9	22							
CP25	Rare and declining habitat (Ac)	1,643.3	38							
CP27	Farmable wetlands pilot wetland	614.0	85							
CP28	Farmable wetlands pilot buffer	1,482.1	85							
CP4D	Permanent wildlife habitat (Ac)	6,506.1	92							
CP5A	Field windbreak establishment (Ac)	366.7	108							
CP8A	Grassed waterways (Ac)	5.0	2							
		29,969.0	1,094							
Average Wetland	National	Cropped No	on- Scour Water							

Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Nor Cropp Wetla	ped	Scour Erosion	Water Bank Program
Ohio		\$ 152.99	1,265.3	1,109.4	1,219.5	0	3,495	.9 7,185.	1 3,2	205.7	0.0	0.0	0.0)	0.0	0.0
	TOTAL A			VARIOUS CONTINUOUS SIGNUP ACRES												
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	EE]	F W P		CREP		UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Cont	ra Acr	e C	ontra	Acre	Contra
49,696.1	4.391	11.028.8	552	38,667.3	3,839	6,701.9	1.950	0.0	0	58.9	8	31.90	5.5	1.881	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,278.4	110
CP10	Vegetative cover, grass already established (Ac)	1,360.7	68
CP11	Vegetative cover, trees already established (Ac)	291.1	26
CP12	Wildlife food plot (Ac)	72.7	139



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP16A	Shelterbelt establishment (Ac)	16.8	10
CP2	Establishment of permanent native grasses (Ac)	20,882.9	657
CP21	Filter strips (Ac)	12,867.7	2071
CP22	Riparian buffers (Ac)	525.6	108
CP23	Wetland restoration (Ac)	350.9	39
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	294.9	20
CP25	Rare and declining habitat (Ac)	1,892.6	100
CP27	Farmable wetlands pilot wetland	16.6	8
CP28	Farmable wetlands pilot buffer	42.3	8
CP29	Marginal pastureland wildlife habitat buffer	766.0	76
CP3	Tree planting (Ac)	99.4	14
CP30	Marginal pastureland wetland buffer	14.9	4
CP31	Bottomland hardwood establishment on wetlands (Ac)	4.5	2
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	29.6	3
CP33	Habitat Buffer For Upland Birds (Ac)	4,020.7	744
CP3A	Hardwood tree planting (Ac)	476.0	85
CP4B	Permanent wildlife habitat, corridors (Ac)	2.3	1
CP4D	Permanent wildlife habitat (Ac)	2,101.6	130
CP5A	Field windbreak establishment (Ac)	265.9	67
CP8A	Grassed waterways (Ac)	951.6	671
CP9	Shallow water areas for wildlife (Ac)	70.4	12
		49,696.1	5,173

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	e CPA	Cropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Oklaho	ma	\$ 38.43	0.0	79.7	168.6	0	14,467	0.0	27,	359.6	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	EGULAR		SAFE		F W P		CREP		KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Cont	ra Acre	Contra	Acre	Contra
31,617.7	389	31,088.8	366	528.9	23	528.9	23	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	69.6	3
CP10	Vegetative cover, grass already established (Ac)	6,254.6	87
CP11	Vegetative cover, trees already established (Ac)	21.9	2
CP12	Wildlife food plot (Ac)	87.5	33
CP2	Establishment of permanent native grasses (Ac)	13,094.3	166
CP21	Filter strips (Ac)	5.0	1
CP22	Riparian buffers (Ac)	38.9	2
CP25	Rare and declining habitat (Ac)	11,434.9	127
CP3	Tree planting (Ac)	28.1	1
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	79.7	2
CP33	Habitat Buffer For Upland Birds (Ac)	470.8	18
CP3A	Hardwood tree planting (Ac)	11.3	2
CP4D	Permanent wildlife habitat (Ac)	6.9	1
CP8A	Grassed waterways (Ac)	5.7	1
CP9	Shallow water areas for wildlife (Ac)	8.5	1
		31,617.7	447

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

																Ŭ	
Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	l Stat	e CPA	Cropped Wetland Associate	V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Oregoi	n	\$ 57.33	0.0	6,490.9	5,039.5	0	23,373.4 0.0 25		25,	934.0	0.0		0.0	0.0	0.0	0.0	
		TOTAL A	CRES					VA	RIOUS CO	ONTINU	OUS SIG	GNUP ACR	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAF	E		F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre C	ontra	Acre	Contra	Acre	Contra
32,933.8	388	25,826.9	126	7,106.9	262	81.1	3		0.0	0	0	.0	0	7,025	.8 259	0.0	0
	Pı	ractice Code		Practic	e Name									Practice A	Acres Pr	actices Occ	urrences
	C	P1	erm introd	uced grasses	& legume	es (A	Ac)					3,7	16.4		27		
	C	P10		Vegeta	tive cover,	grass already	establish	ned (Ac)					8	53.5		12
	C	P2		Establi	shment of j	permanent na	tive grass	ses (A	Ac)					21,1	91.2		84
	C	P21		Filter s	trips (Ac)										81.1		3
	C	P22		Riparia	n buffers (Ac)								4,9	75.0		223
	C	P25		Rare an	nd declining	g habitat (Ac)								7.3		1
	C	P29		Margir	al pasturel	and wildlife l	nabitat but	ffer						2,0	50.8		39
	C	P3		Tree pl	anting (Ac)									16.6		1
	C	P4D		Permai	nent wildlif	e habitat (Ac)								41.9		3
														32,9	33.8		393
Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		Nationa CPA	l Stat	e CPA	Cropped Wetland Associate	V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Pennsylva	ania	\$ 106.08	323.9	3,325.7	3,358.4	0	104.2	2	652.9		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VA	RIOUS CO	ONTINU	OUS SIG	GNUP ACR	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAF	Е		FWP			CREP UNI		KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre C	ontra	Acre	Contra	Acre	Contra
23,872.4	1,309	695.3	29	23,177.1	1,280	32.1	22		0.0	0	0	.0	0	23,145	5.0 1,258	0.0	0
Practice Code Practice Name														Practice A	Acres Pr	actices Occ	urrences



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2006

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	12,424.1	470
CP10	Vegetative cover, grass already established (Ac)	1,834.1	61
CP11	Vegetative cover, trees already established (Ac)	15.0	1
CP12	Wildlife food plot (Ac)	238.4	80
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.1	1
CP2	Establishment of permanent native grasses (Ac)	4,766.6	207
CP21	Filter strips (Ac)	53.1	14
CP22	Riparian buffers (Ac)	3,316.7	506
CP23	Wetland restoration (Ac)	198.7	11
CP29	Marginal pastureland wildlife habitat buffer	213.8	50
CP3	Tree planting (Ac)	10.0	1
CP30	Marginal pastureland wetland buffer	112.3	13
CP3A	Hardwood tree planting (Ac)	104.6	17
CP4D	Permanent wildlife habitat (Ac)	523.3	37
CP8A	Grassed waterways (Ac)	48.1	45
CP9	Shallow water areas for wildlife (Ac)	12.5	2
		23,872.4	1,516

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Car	rolina	\$ 42.68	0.0	42.1	1,293.6	0	305.8	621.9	3	35.8	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUI	LAR	SAI	FE	F W P			CREP		KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra Ac	re Contr	a Acre	Contra
3,117.8	213	1,513.3	59	1,604.5	154	1,604.5	154	0.0	0	0.	0 () 0.0	0	0.0	0

Practice Name CP10 Vegetative cover, grass already established (Ac)

149.3

Practice Acres

5

Practices Occurrences

Practice Code

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	632.3	26
CP12	Wildlife food plot (Ac)	6.4	1
CP21	Filter strips (Ac)	243.3	27
CP22	Riparian buffers (Ac)	519.0	54
CP29	Marginal pastureland wildlife habitat buffer	31.3	3
CP3	Tree planting (Ac)	142.3	2
CP33	Habitat Buffer For Upland Birds (Ac)	783.9	62
CP3A	Hardwood tree planting (Ac)	546.9	28
CP4D	Permanent wildlife habitat (Ac)	36.1	2
CP8A	Grassed waterways (Ac)	17.0	8
CP9	Shallow water areas for wildlife (Ac)	10.0	1
		3,117.8	219

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	n or National State CPA		Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program		
South Dal	kota	\$ 59.54	12,962.5	3,701.3	2,773.7	0	9,975.	13,824.	7 12,	470.5	0.0	0.0	0.0	0.0	0.0
	TOTAL A			VARIOUS C	ONTINU	OUS SIGN	UP ACRES	5							
ALL SIGNUPS		GENERAL CONTINUOUS		REGUL	.AR	SAFE		FWP			CREP	UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre Contra Acre Contra		Contra	Acre	Contra	Acre	Con	tra Acre	Contra	a Acre	Contra	
45,936.2	2,191	25,486.0	420	20,450.2	1,771	12,449.1	1.322	0.0	0	8.001.	1 449	9 0.0	0	0.0	0

CP1 Estab perm introduced grasses & legumes (Ac) 3,261	
	1.3
CP10 Vegetative cover, grass already established (Ac) 3,453	3.5 54
CP11 Vegetative cover, trees already established (Ac) 113	3.3
CP12 Wildlife food plot (Ac) 627	7.0 153
CP16A Shelterbelt establishment (Ac) 963	3.5 326
CP17A Living snow fence (Ac) 87	7.3 23

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP18B	Establishment of perm veg to reduce salinity (Ac)	110.5	11
CP18C	Establishment of perm salt tolerant veg cover (Ac)	1,310.5	70
CP2	Establishment of permanent native grasses (Ac)	6,044.9	95
CP21	Filter strips (Ac)	874.7	109
CP22	Riparian buffers (Ac)	501.4	59
CP23	Wetland restoration (Ac)	277.2	8
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	2,440.1	56
CP25	Rare and declining habitat (Ac)	5,606.7	144
CP27	Farmable wetlands pilot wetland	2,540.9	449
CP28	Farmable wetlands pilot buffer	5,460.2	449
CP29	Marginal pastureland wildlife habitat buffer	802.8	45
CP30	Marginal pastureland wetland buffer	2,228.8	117
CP33	Habitat Buffer For Upland Birds (Ac)	420.9	52
CP4D	Permanent wildlife habitat (Ac)	6,576.8	99
CP5A	Field windbreak establishment (Ac)	2,066.8	412
CP8A	Grassed waterways (Ac)	164.8	56
CP9	Shallow water areas for wildlife (Ac)	0.6	1
		45,934.5	2,838

												чэ,	754.5		2,030
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nation CPA	Sta	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Tennessee		\$ 64.47	0.0	176.4	3,452.0	0	0 3,805.1		5.	,582.7	0.0	0.0	0.0	0.0	0.0
	TOTAL A				VARIOUS C	CONTINU	JOUS SIG	GNUP ACRE	S						
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SA	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Cor	ntra Acr	e Contra	Acre	Contra
10,309.4	10,309.4 507 7.		240	3,292.3	267	3,292.3	267	0.0	0	0	.0 (0.0	0	0.0	0
Practice Code Practice Name												Practice	Acres Pr	actices Occi	irrences



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program	Year	2006
riogram	i cai.	2000

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	689.7	30
CP10	Vegetative cover, grass already established (Ac)	1,315.3	55
CP11	Vegetative cover, trees already established (Ac)	1,003.3	30
CP12	Wildlife food plot (Ac)	48.5	55
CP2	Establishment of permanent native grasses (Ac)	2,923.8	107
CP21	Filter strips (Ac)	462.6	71
CP22	Riparian buffers (Ac)	407.7	40
CP3	Tree planting (Ac)	768.9	18
CP31	Bottomland hardwood establishment on wetlands (Ac)	1,271.4	10
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	0.7	1
CP33	Habitat Buffer For Upland Birds (Ac)	1,112.8	140
CP3A	Hardwood tree planting (Ac)	253.3	13
CP4D	Permanent wildlife habitat (Ac)	13.6	2
CP8A	Grassed waterways (Ac)	18.7	4
CP9	Shallow water areas for wildlife (Ac)	19.1	2
		10,309.4	578

	Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	ion or National S		ol State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Wetland Cropped		Scour Erosion	Water Bank Program
	Texas		\$ 37.90	37.90 217.6 4,801.3 4,804		4,804.4	0	47,332	.8 170.2		880.5	0.0	0.0		0.0	0.0	0.0
TOTAL ACRES									VARIOUS C	ONTINU	OUS SIG	NUP ACRE	ES				
	ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	Œ		F W P		CRE	P	UNK	NOWN
Acre Contra		Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra A	cre	Contra	Acre	Contra
	107,050.8	976	99,860.0	759	7,190.8	217	7,190.8	217	0.0	0	0.0) (0 0	.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	229.4	1
CP10	Vegetative cover, grass already established (Ac)	21,631.1	165

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Danamana	Vacan	2006
Program	r ear:	2000

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	451.7	1
CP12	Wildlife food plot (Ac)	174.4	35
CP15A	Est of perm veg cover (contour grass strips) (Ac)	4.5	1
CP2	Establishment of permanent native grasses (Ac)	76,034.8	607
CP21	Filter strips (Ac)	174.2	14
CP22	Riparian buffers (Ac)	4,352.7	75
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	129.2	3
CP29	Marginal pastureland wildlife habitat buffer	560.4	10
CP30	Marginal pastureland wetland buffer	2.2	1
CP33	Habitat Buffer For Upland Birds (Ac)	1,772.2	57
CP4D	Permanent wildlife habitat (Ac)	1,338.6	15
CP8A	Grassed waterways (Ac)	180.2	56
CP9	Shallow water areas for wildlife (Ac)	15.2	4
		107,050.8	1,045

	Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	National		e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
	Utah		\$ 26.48	0.0	0.0	0.0	0	553.9	0.0	4,4	452.9	0.0	0.0	0.0	0.0	0.0
TOTAL ACRES									VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S			
	ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		F W P		CREP	UN	IKNOWN
	Acre Contra Acre Contrac Acre Contra Acr		Acre	Contra	Acre	Acre Contra		re Con	tra Acr	e Cont	ra Acre	Contra				
	3,452.7	27	3,426.3	23	26.4	4	26.4	4	0.0	0	0.0) 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,900.3	20
CP10	Vegetative cover, grass already established (Ac)	151.6	2
CP12	Wildlife food plot (Ac)	5.0	1
CP2	Establishment of permanent native grasses (Ac)	369.4	2



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2006
		Practice Code		Practic	e Name								Practice A	cres Pr	actices Occ	urrences
	_	CP21		Filter s	strips (Ac)									26.4		4
													3,4	52.7		29
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Natio		State CPA	Cropp Wetla Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Vermo	ont	\$ 95.74	0.0	89.5	99.4	0	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS (CONTI	NUOUS SIG	GNUP A	CRES				
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	AFE		FWI	P		CREP	UNI	KNOWN
Acre	Contra	a Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	ntra A	cre	Contra	Acre	Contra	Acre	Contra
110.6	25	0.0	0	110.6	25	0.0	0	0.0	(0 0	.0	0	110.6	5 25	0.0	0
	[Practice Code		Practic	e Name								Practice A	Acres Pr	actices Occ	urrences
	_	CP21		Filter s	strips (Ac)									11.2		6
		CP22		Riparia	an buffers ((Ac)								99.4		20
													1	10.6		26
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nation CP/		State CPA	Cropp Wetla Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virgir	nia	\$ 55.26	18.0	918.2	2,531.2	0	1,486.6	1,322	2.0	978.2	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS (CONTI	NUOUS SIG	GNUP A	CRES				
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	AFE		FWP			CREP	UNI	KNOWN
Acre	Contra	a Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	ntra A	cre	Contra	Acre	Contra	Acre	Contra
3,737.2	364	2,088.5	90	1,648.7	274	352.9	69	0.0	(0 0	.0	0	1,295.	.8 205	0.0	0
	[Practice Code		Practic	e Name								Practice A	cres Pr	actices Occ	urrences
	_	CP1		Estab p	oerm introd	luced grasses	& legumes	s (Ac)						72.4		7
		CP10		Vegeta	tive cover,	, grass already	establishe	ed (Ac)					4	46.2		18
		CP11		Vegeta	tive cover,	, trees already	establishe	d (Ac)					4	02.9		21



lational												Program	Year: 2006
	Practice Code)	Practic	e Name						Practice A	Acres I	Practices Occ	urrences
	CP12		Wildli	fe food plot	(Ac)						1.2		1
	CP15A		Est of	perm veg co	over (contour	grass strips) ((Ac)				1.3		1
	CP2		Establi	ishment of p	ermanent na	tive grasses (A	Ac)				88.4		5
	CP21		Filter s	strips (Ac)						2	05.6		30
	CP22		Riparia	an buffers (A	Ac)					1,0	82.7		186
	CP29		Margii	nal pasturela	and wildlife h	nabitat buffer					31.0		5
	CP3		Tree p	lanting (Ac)						1,0	30.1		42
	CP33		Habita	t Buffer For	Upland Bird	ls (Ac)				3	09.6		48
	CP3A		Hardw	ood tree pla	nting (Ac)						4.3		1
	CP4D		Perma	nent wildlife	e habitat (Ac))					43.0		4
	CP8A		Grasse	d waterway	s (Ac)						10.5		9
	CP9		Shallo	w water area	as for wildlife	e (Ac)					8.0		1
										3,7	37.2		379
Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Washington	\$ 58.76	0.0	1,146.0	1,451.8	0	58,717.3	0.0	52,245.5	0.0	0.0	0.0	0.0	0.0
	TOTAL A	ACRES				VA	RIOUS CON	TINUOUS SI	GNUP ACRE	S			

Name		Average Rental Rate	System Acres	Pastureland Acres	Practice Acres	Average Erosion Index	or Greate	Natio CP		State CPA	Wetland Associate	Wetland Wet.	Non- Croppe Wetlan	a Erc	our sion	Water Bank Program
Washing	ton	\$ 58.76	0.0	1,146.0	1,451.8	0	58,717	7.3 0.0) :	52,245.5	0.0	0.0	0.0		0.0	0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIGN	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUI	.AR	S	AFE		F W P		CREP		UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	ra A	cre Co	ntra Ac	re Co	ntra	Acre	Contra
80,159.3	760	75,840.6	583	4,318.7	177	3,352.9	96	0.0	0	0	.0 (965	5.8	1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	5,038.9	53
CP10	Vegetative cover, grass already established (Ac)	1,867.4	56
CP12	Wildlife food plot (Ac)	66.7	24
CP15A	Est of perm veg cover (contour grass strips) (Ac)	2,564.0	57
CP2	Establishment of permanent native grasses (Ac)	68,130.2	469



National

National														Program	Year: 2006
		Practice Code		Practic	ce Name							Practice	Acres Pi	ractices Occ	urrences
	_	CP21		Filter s	strips (Ac)							,	280.2		16
		CP22		Riparia	an buffers ((Ac)						1,4	434.6		101
		CP25		Rare a	nd declinin	ng habitat (Ac))						107.6		2
		CP29		Margii	nal pasturel	land wildlife l	habitat buffe	er					43.0		3
		CP4D		Perma	nent wildli	fe habitat (Ac	:)					(687.0		12
												80,2	219.6		793
Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
West Vii	rginia	\$ 80.90	0.0	547.1	674.5	0	0.0	0.0	C	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	'ARIOUS CO	NTINUO	OUS SIC	GNUP ACRES	S			
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE	,		FWP		CREP	UNI	KNOWN
Acre	Contra	a Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Con	tra Acr	re Contra	a Acre	Contra
778.8	48	0.0	0	778.8	48	20.0	1	0.0	0	0	.0 0	758	.8 47	0.0	0
		Practice Code		Practic	ce Name							Practice	Acres P1	ractices Occ	urrences
	-	CP21		Filter s	strips (Ac)								221.1		6
		CP22		Riparia	an buffers ((Ac)						;	557.7		42
												,	778.8		48
		Average	Wetland	Marginal	Tree	Average	HEL-EI8	National	G. .	CD 4	Cropped	Cropped	Non-	Scour	Water

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Nor Cropp Wetla	ped	Scour Erosion	Water Bank Program
Wiscon	sin	\$ 74.66	276.8	1,241.3	3,633.0	0	5,909.	5,833.	4 6,	408.0	0.0	0.0	0.0)	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE		F W P			CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	itra Acı	re C	Contra	Acre	Contra
21,392.5	1,388	18,614.6	926	2,777.9	462	488.7	151	0.0	0	6.6	5 1	2,28	2.6	310	0.0	0

			Program Year: 2006
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,719.6	113
CP10	Vegetative cover, grass already established (Ac)	8,448.1	344
CP11	Vegetative cover, trees already established (Ac)	2,052.5	137
CP12	Wildlife food plot (Ac)	186.7	129
CP15A	Est of perm veg cover (contour grass strips) (Ac)	28.8	6
CP2	Establishment of permanent native grasses (Ac)	2,534.1	157
CP21	Filter strips (Ac)	1,138.8	194
CP22	Riparian buffers (Ac)	401.0	80
CP23	Wetland restoration (Ac)	90.3	5
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	36.9	2
CP25	Rare and declining habitat (Ac)	831.2	44
CP27	Farmable wetlands pilot wetland	5.1	1
CP28	Farmable wetlands pilot buffer	1.5	1
CP29	Marginal pastureland wildlife habitat buffer	215.9	29
CP3	Tree planting (Ac)	335.4	29
CP30	Marginal pastureland wetland buffer	7.8	2
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	830.7	47
CP33	Habitat Buffer For Upland Birds (Ac)	135.4	14
CP3A	Hardwood tree planting (Ac)	1,919.4	167
CP4B	Permanent wildlife habitat, corridors (Ac)	5.2	2
CP4D	Permanent wildlife habitat (Ac)	226.4	28
CP5A	Field windbreak establishment (Ac)	11.6	4
CP8A	Grassed waterways (Ac)	95.9	72
CP9	Shallow water areas for wildlife (Ac)	135.2	41
		21,393.5	1,648

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2006
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nati		State CPA	Croppe Wetlan Associa	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wyomi	ng	\$ 28.47	0.0	736.5	542.7	0	3,163.	8 0	.0	321.1	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS	CON'	TINUOUS S	IGNUP AC	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	S	SAFE		FWP		CREP		REP UNK	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	С	ontra	Acre	Contra	Acre	Contra	Acre	Contra
3,935.3	24	3,163.8	2	771.5	22	771.5	22	0.0		0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	actices Occi	urrences
	C	P1		Estab 1	perm intro	duced grasses	& legume	s (Ac)					2,84	42.7		1
	C	P2		Establi	ishment of	permanent na	tive grass	es (Ac)					32	21.1		1
	C	P22		Riparia	an buffers	(Ac)							50	07.7		13
	C	P29		Margin	nal pasture	land wildlife	habitat buf	fer					2	28.8		5
	C	P5A		Field v	vindbreak	establishment	(Ac)							35.0		4
													3,9	35.3		24
Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nati CI		State CPA	Croppe Wetlan Associa	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
National '	Total	\$ 64.98	75,676.9	54,753.4	137,071.2	2 0	626,153	3.2 167,9	922.0	576,108.5	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS	CON	TINUOUS S	IGNUP AC	CRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	S	AFE		FWP			CREP	UNK	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	C	ontra	Acre	Contra	Acre	Contra	Acre	Contra
1,395,113.1	49,151	1,003,429.	7 17,764	391,683.4	31,387	209,757.9	23,283	0.0		0 23	,791.6	1,512	158,133	3.9 6,592	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	actices Occi	urrences
	C	P1		Estab 1	perm intro	duced grasses	& legume	s (Ac)					104,0	91.6		2787
	C	P10		Vegeta	ntive cover	, grass alread	y establish	ed (Ac)					128,8	20.0		2682
	C	P11		Vegeta	ntive cover	, trees already	establish	ed (Ac)					37,0	25.9		1130
	C	P12		Wildli	fe food plo	ot (Ac)							4,89	99.4		3014



			Program Year: 2006
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15A	Est of perm veg cover (contour grass strips) (Ac)	3,294.8	185
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	237.4	36
CP16A	Shelterbelt establishment (Ac)	2,204.7	861
CP17A	Living snow fence (Ac)	623.1	126
CP18B	Establishment of perm veg to reduce salinity (Ac)	2,164.0	41
CP18C	Establishment of perm salt tolerant veg cover (Ac)	4,723.6	286
CP2	Establishment of permanent native grasses (Ac)	391,088.5	5787
CP21	Filter strips (Ac)	52,280.9	8635
CP22	Riparian buffers (Ac)	56,428.0	3640
CP23	Wetland restoration (Ac)	17,345.6	572
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	12,768.9	347
CP24	Cross wind trap strips (Ac)	35.5	8
CP25	Rare and declining habitat (Ac)	278,655.1	5101
CP26	Sediment retention control structure (No)	0.5	1
CP27	Farmable wetlands pilot wetland	7,387.9	1512
CP28	Farmable wetlands pilot buffer	16,403.7	1512
CP29	Marginal pastureland wildlife habitat buffer	7,311.8	525
CP3	Tree planting (Ac)	13,827.4	496
CP30	Marginal pastureland wetland buffer	4,144.0	364
CP31	Bottomland hardwood establishment on wetlands (Ac)	14,789.5	292
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	7,167.6	289
CP33	Habitat Buffer For Upland Birds (Ac)	63,178.2	6295
CP3A	Hardwood tree planting (Ac)	27,065.1	1416
CP4B	Permanent wildlife habitat, corridors (Ac)	203.0	29
CP4D	Permanent wildlife habitat (Ac)	118,879.1	1649
CP5A	Field windbreak establishment (Ac)	6,702.5	1278
CP8A	Grassed waterways (Ac)	9,410.8	4739
CP9	Shallow water areas for wildlife (Ac)	2,052.3	326

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National			Program Year: 2006
	•	1,395,210.4	55,961

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA W		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alabar	na	\$ 48.31	0.0	1,287.3	6,374.7	0	4,759.	8 1,529.4	4 4,7	68.7	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUI	.AR	SAF	Œ	F	W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contra	Acre	Contra
9,094.4	276	7,009.6	199	2,084.8	77	2,084.8	77	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	122.4	5
CP10	Vegetative cover, grass already established (Ac)	272.9	8
CP11	Vegetative cover, trees already established (Ac)	1,513.5	48
CP12	Wildlife food plot (Ac)	58.0	33
CP2	Establishment of permanent native grasses (Ac)	90.2	4
CP21	Filter strips (Ac)	15.8	2
CP22	Riparian buffers (Ac)	1,692.2	60
CP25	Rare and declining habitat (Ac)	111.3	1
CP3	Tree planting (Ac)	3,004.5	86
CP31	Bottomland hardwood establishment on wetlands (Ac)	43.0	3
CP33	Habitat Buffer For Upland Birds (Ac)	278.2	11
CP36	Continuous longleaf pine (Ac)	54.0	2
CP3A	Hardwood tree planting (Ac)	1,619.7	51
CP4D	Permanent wildlife habitat (Ac)	217.5	5
CP9	Shallow water areas for wildlife (Ac)	2.4	1
		9,095.6	320

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio	N1	ate CPA	Cropped Wetland Associate	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Arkans	sas	\$ 62.38	5,758.0	935.8	10,286.1	. 0	2,903	.8 4.) !	9,623.0	0.0		0.0	0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	S	AFE		FWP			CREP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	a A	cre	Contra	Acre	Contra	Acre	Contra
23,494.0	625	9,915.2	179	13,578.8	446	13,578.8	446	0.0	0	0	0.0	0	0.0	0	0.0	0
Practice Code Practice Name					e Name								Practice A	cres Pr	actices Occi	ırrences

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	116.8	3
CP10	Vegetative cover, grass already established (Ac)	115.7	5
CP11	Vegetative cover, trees already established (Ac)	2,227.8	30
CP12	Wildlife food plot (Ac)	75.0	20
CP2	Establishment of permanent native grasses (Ac)	838.3	29
CP21	Filter strips (Ac)	361.1	32
CP22	Riparian buffers (Ac)	5,711.9	189
CP23	Wetland restoration (Ac)	3,610.9	71
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	76.9	3
CP29	Marginal pastureland wildlife habitat buffer	40.3	8
CP3	Tree planting (Ac)	443.2	7
CP31	Bottomland hardwood establishment on wetlands (Ac)	1,758.9	30
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	10.1	1
CP33	Habitat Buffer For Upland Birds (Ac)	1,956.2	113
CP3A	Hardwood tree planting (Ac)	6,044.8	104
CP4B	Permanent wildlife habitat, corridors (Ac)	44.9	2
CP4D	Permanent wildlife habitat (Ac)	23.0	2
CP9	Shallow water areas for wildlife (Ac)	38.2	5
		23,494.0	654



National															Program	Year: 2007	
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio		nte CPA	Cropp Wetla Assoc	ind W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
Californ	nia	\$ 44.65	0.0	1,263.6	946.2	0	3,063.	.3 0.0	3	,259.5	259.5 0.0		0.0	0.0	0.0	0.0	
		TOTAL A	CRES					VARIOUS (CONTINU	JOUS SI	GNUP A	CRES					
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	AFE .		F W	P		CREP	UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı A	cre	Contra	Acre	Contra	Acre	Contra	
4,856.9	24	3,276.1	8	1,580.8	16	1,263.6	11	0.0	0	0	0.0	0	317.2	2 5	0.0	0	
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occ	urrences	
	C	P1		Estab 1	perm introd	luced grasses	& legume	es (Ac)					29	90.1		5	
	C	P10		Vegeta	itive cover,	grass already	y establish	ed (Ac)					3,2	59.5		7	
	C	P2		Establi	shment of	permanent na	itive grass	es (Ac)					2	27.7		1	
	C	P22		Riparia	an buffers ((Ac)							94		10		
	C	P29		Margin	nal pasturel	and wildlife	habitat bu	ffer					3	17.4		2	
	C	P4D		Perma	nent wildli	fe habitat (Ac	:)							1.0		1	
	C	P9		Shallo	w water are	eas for wildlif	e (Ac)							15.0		2	
													4,83	56.9		28	
Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio		ate CPA	Cropp Wetla Assoc	ind W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
Colorac	do	\$ 47.37	38.6	31.5	79.1	0	81,663	3.3 0.0	60	5,171.9	0.0		0.0	0.0	0.0	0.0	
		TOTAL A	CRES					VARIOUS (CONTIN	JOUS SI	GNUP A	.CRES					
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	SAFE F W F		UNI	KNOWN					
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı A	cre	Contra	Acre	Contra	Acre	Contra	
102,202.2	715	85,408.3	571	16,793.9	144	281.5	39	0.0	0	0	0.0	0	16,512	.4 105	0.0	0	
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occ	urrences	
	C	P1		Estab 1	perm introd	roduced grasses & legumes (Ac)						455.9			1		
CP10				Vegeta	tive cover,	grass already	establish e	ed (Ac)					2,12	20.6		24	

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2007

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP12	Wildlife food plot (Ac)	6.8	4
CP16A	Shelterbelt establishment (Ac)	134.9	20
CP17A	Living snow fence (Ac)	9.8	1
CP2	Establishment of permanent native grasses (Ac)	32,065.6	164
CP22	Riparian buffers (Ac)	35.4	4
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	38.6	1
CP25	Rare and declining habitat (Ac)	720.0	9
CP29	Marginal pastureland wildlife habitat buffer	1.5	1
CP4D	Permanent wildlife habitat (Ac)	66,551.8	483
CP5A	Field windbreak establishment (Ac)	33.9	9
CP8A	Grassed waterways (Ac)	27.4	3
		102,202.2	724

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Delawa	re	\$ 124.64	13.4	0.0	0.0	0	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIGN	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E	F W P CREP				P UNKNOW	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra Acr	e Cont	ra Acre	Contra
290.8	18	0.0	0	290.8	18	8.7	2	0.0	0	0.	0 () 282	.1 16	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15A	Est of perm veg cover (contour grass strips) (Ac)	4.3	1
CP21	Filter strips (Ac)	19.8	4
CP23	Wetland restoration (Ac)	6.5	1
CP3A	Hardwood tree planting (Ac)	218.1	7
CP4D	Permanent wildlife habitat (Ac)	39.5	7
CP9	Shallow water areas for wildlife (Ac)	2.6	2

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

													_					
															290.8			22
Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	N	National CPA	State	СРА	Cropp Wetla Assoc	and V	Cropped Non- Wetland Cropped Wet. Wetland			Scour Erosion	Water Bank Program
Florida	a	\$ 44.51	0.0	0.0	539.9	0	380.7	,	371.7	0.	.0	0.0		0.0		0.0	0.0	0.0
		TOTAL A	CRES					VARIC	US CON	TINUO	US SIC	SNUP A	CRES					
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR		SAFE			F W	P		CRE	EΡ	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acı	re C	ontra	Ad	cre	Contra	Acr	e	Contra	Acre	Contra
945.2	23	945.2	23	0.0	0	0.0	0	0.0)	0	0.	0	0	0.0)	0	0.0	0
	Practice Code Practice Name Practice Acres Practice										ctices Occi	ırrences						
	C	P10		Vegeta	tive cover,	grass already	establish	ed (Ac)							17.0			1
	C	P11		Vegeta	tive cover,	trees already	establishe	ed (Ac)						:	512.7			9
	C	P3		Tree pl	lanting (Ac	e)									27.2			2
	C	P3A		Hardw	ood tree pl	anting (Ac)								:	388.3			11
															945.2			23
Name	2)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	N	National CPA	State	СРА	Cropp Wetla Assoc	and V	Cropped Wetland Wet.	Cr	Non- ropped etland	Scour Erosion	Water Bank Program
Georgi	ia	\$ 45.75	0.0	106.6	10,178.3	0	1,193.	3 2	2,659.7	1,24	15.1	0.0		0.0		0.0	0.0	0.0
		TOTAL A	CRES					VARIC	US CON	TINUO	US SIC	GNUP A	CRES					
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR		SAFE			F W	P		CRE	ΕP	UNF	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acı	re C	ontra	Ad	cre	Contra	Acı	e	Contra	Acre	Contra
13,424.6	447	5,007.6	167	8,417.0	280	8,417.0	280	0.0)	0	0.	0	0	0.0)	0	0.0	0
	P	ractice Code		Practic	e Name									Practice	Acres	Pra	ctices Occi	ırrences
	CP10 Vegetative cov						rer, grass already established (Ac)						29.0				2	
CP11 Vegetative cove					tive cover,	ver, trees already established (Ac)						1,460.9				46		
CP12 Wildlife food plot (Ac)								23.3			28							



Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	103.8	14
CP29	Marginal pastureland wildlife habitat buffer	2.8	2
CP3	Tree planting (Ac)	697.3	30
CP33	Habitat Buffer For Upland Birds (Ac)	397.4	12
CP36	Continuous longleaf pine (Ac)	7,852.1	251
CP3A	Hardwood tree planting (Ac)	2,802.6	89
CP4D	Permanent wildlife habitat (Ac)	55.4	3
		13,424.6	477

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	Stat	ite CPA	Cropped Wetland Associate	Cropped Wetland Wet.	d Cr	Non- ropped etland	Scour Erosion	Water Bank Program
Idaho	0	\$ 91.21	0.0	222.3	337.6	0	0 11,788.7		9,	,554.3	0.0	0.0	0.0 0.0		0.0	0.0
	TOTAL ACRES							VARIOUS C	CONTINU	JOUS SIG	NUP ACRE	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE		F W P		CREP			NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra A	Acre	Contra	Acre	Contra
25,455.2	297	12,260.0	172	13,195.2	125	318.2	26	0.0	0	0.0	0	0 12,	,877.0	99	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	8,469.9	109
CP10	Vegetative cover, grass already established (Ac)	1,401.8	32
CP11	Vegetative cover, trees already established (Ac)	7.0	1
CP12	Wildlife food plot (Ac)	25.5	7
CP16A	Shelterbelt establishment (Ac)	3.5	1
CP2	Establishment of permanent native grasses (Ac)	12,750.0	115
CP21	Filter strips (Ac)	46.8	4
CP22	Riparian buffers (Ac)	111.3	6
CP29	Marginal pastureland wildlife habitat buffer	58.1	2
CP3	Tree planting (Ac)	193.8	9



National

Program Year: 2007 Practice Code Practice Name **Practice Acres Practices Occurrences** CP30 Marginal pastureland wetland buffer 73.0 5 CP4B Permanent wildlife habitat, corridors (Ac) 8.0 Permanent wildlife habitat (Ac) 2,281.0 CP4D 16 CP5A Field windbreak establishment (Ac) 25.5 8 25,455.2 316

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Nor Crop Wetl	ped	Scour Erosion	Water Bank Program
Illinoi	S	\$ 116.18	2,237.4	485.9	6,605.9	0	19,616	.4 0.0	17,	788.6	0.0	0.0	0.0	0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP				UNK	NOWN				
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	itra Acı	re (Contra	Acre	Contra
55,903.4	4,615	28,320.0	1,595	27,583.4	3,020	13,352.2	2,239	0.0	0	14.	4 2	14,21	6.8	779	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	10,614.9	625
CP10	Vegetative cover, grass already established (Ac)	2,508.1	137
CP11	Vegetative cover, trees already established (Ac)	2,543.8	115
CP12	Wildlife food plot (Ac)	741.0	633
CP15A	Est of perm veg cover (contour grass strips) (Ac)	4.4	3
CP16A	Shelterbelt establishment (Ac)	6.9	8
CP17A	Living snow fence (Ac)	12.6	3
CP2	Establishment of permanent native grasses (Ac)	5,983.9	397
CP21	Filter strips (Ac)	3,327.7	601
CP22	Riparian buffers (Ac)	3,631.8	250
CP23	Wetland restoration (Ac)	1,257.7	50
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	183.0	8
CP25	Rare and declining habitat (Ac)	452.1	19

5,414

55,905.3

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 2007
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP27	Farmable wetlands pilot wetland	6.1	2
CP28	Farmable wetlands pilot buffer	8.3	2
CP29	Marginal pastureland wildlife habitat buffer	76.5	5
CP3	Tree planting (Ac)	119.3	15
CP31	Bottomland hardwood establishment on wetlands (Ac)	150.8	12
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	90.2	8
CP33	Habitat Buffer For Upland Birds (Ac)	6,943.0	959
CP3A	Hardwood tree planting (Ac)	3,159.1	259
CP4B	Permanent wildlife habitat, corridors (Ac)	0.6	1
CP4D	Permanent wildlife habitat (Ac)	12,492.7	640
CP5A	Field windbreak establishment (Ac)	55.6	28
CP8A	Grassed waterways (Ac)	1,078.8	594
CP9	Shallow water areas for wildlife (Ac)	456.4	40

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan		Scour Erosion	Water Bank Program
Indian	ıa	\$ 110.93	1,352.9	120.5	3,001.2	0	4,095.	.5 3,301.	1 4,	362.6	0.0	0.0	0.0		0.0	0.0
TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SA	FE		FWP		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	e Co	ntra	Acre	Contra
15,458.7	2,054	9,211.9	484	6,246.8	1,570	4,891.4	1,378	0.0	0	72	.6 1	0 1,282	2.8 1	82	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,174.9	127
CP10	Vegetative cover, grass already established (Ac)	772.1	35
CP11	Vegetative cover, trees already established (Ac)	1,468.5	54
CP12	Wildlife food plot (Ac)	142.3	161

Program Year: 2007



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP16A	Shelterbelt establishment (Ac)	1.9	2
CP2	Establishment of permanent native grasses (Ac)	1,728.0	112
CP21	Filter strips (Ac)	2,190.8	591
CP22	Riparian buffers (Ac)	388.5	36
CP23	Wetland restoration (Ac)	28.2	4
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	171.2	11
CP25	Rare and declining habitat (Ac)	743.2	44
CP27	Farmable wetlands pilot wetland	22.9	10
CP28	Farmable wetlands pilot buffer	49.7	10
CP29	Marginal pastureland wildlife habitat buffer	2.8	5
CP3	Tree planting (Ac)	9.5	3
CP30	Marginal pastureland wetland buffer	25.8	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	963.6	39
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	71.3	3
CP33	Habitat Buffer For Upland Birds (Ac)	1,503.3	276
CP3A	Hardwood tree planting (Ac)	1,304.2	104
CP4B	Permanent wildlife habitat, corridors (Ac)	6.2	2
CP4D	Permanent wildlife habitat (Ac)	791.7	46
CP5A	Field windbreak establishment (Ac)	74.0	33
CP8A	Grassed waterways (Ac)	779.6	587
CP9	Shallow water areas for wildlife (Ac)	44.5	9
		15,458.7	2,305

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio CP	Sta	te CPA	Cropped Wetland Associate	Croppe Wetlan Wet.	nd C	Non- cropped Vetland	Scour Erosion	Water Bank Program
Iowa	ı	\$ 128.90	6,992.3	2,377.5	3,322.6	0	22,987	6,366	5.4 13	,959.1	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SA	FE		F W P		CREP			NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Co	ontra	Acre	Contra	Acre	Contra
56,453.3	4,573	33,214.1	1,373	23,239.2	3,200	19,109.4	2,941	0.0	0	3,580	5.5 2	49	543.3	10	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	4,459.0	178
CP10	Vegetative cover, grass already established (Ac)	3,698.7	140
CP11	Vegetative cover, trees already established (Ac)	1,430.6	54
CP12	Wildlife food plot (Ac)	165.6	75
CP15A	Est of perm veg cover (contour grass strips) (Ac)	141.3	36
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	3.1	2
CP16A	Shelterbelt establishment (Ac)	83.3	74
CP17A	Living snow fence (Ac)	57.2	14
CP2	Establishment of permanent native grasses (Ac)	4,840.7	198
CP21	Filter strips (Ac)	3,455.3	667
CP22	Riparian buffers (Ac)	1,190.2	159
CP23	Wetland restoration (Ac)	2,599.2	112
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	77.7	2
CP25	Rare and declining habitat (Ac)	16,440.6	777
CP27	Farmable wetlands pilot wetland	1,086.1	249
CP28	Farmable wetlands pilot buffer	2,500.4	249
CP29	Marginal pastureland wildlife habitat buffer	1,056.6	134
CP3	Tree planting (Ac)	25.9	6
CP30	Marginal pastureland wetland buffer	161.2	21
CP31	Bottomland hardwood establishment on wetlands (Ac)	242.0	18



National

Program Year: 2007

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	152.0	12
CP33	Habitat Buffer For Upland Birds (Ac)	8,358.4	1054
CP3A	Hardwood tree planting (Ac)	749.1	79
CP4B	Permanent wildlife habitat, corridors (Ac)	3.1	2
CP4D	Permanent wildlife habitat (Ac)	1,584.3	50
CP5A	Field windbreak establishment (Ac)	218.1	60
CP8A	Grassed waterways (Ac)	1,388.8	573
CP9	Shallow water areas for wildlife (Ac)	284.8	40
		56,453.3	5,035

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EIS or Greater	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland		on	Water Bank Program
Kansa	S	\$ 42.43	1,298.2	0.0	284.2	0	114,906.	6 0.0	107,	,067.3	0.0	0.0	0.0	0.)	0.0
TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUI	.AR	SAF	Έ		FWP		CREP		UNKI	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	tra Acr	e Cor	tra A	cre	Contra
194,026.5	3,507	185,369.1	2,463	8,657.4	1,044	8,445.3	1,028	0.0	0	212.	1 16	5 0.0	() (0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	151.3	5
CP10	Vegetative cover, grass already established (Ac)	8,536.7	146
CP11	Vegetative cover, trees already established (Ac)	48.6	3
CP12	Wildlife food plot (Ac)	308.7	114
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	186.0	15
CP16A	Shelterbelt establishment (Ac)	80.5	48
CP17A	Living snow fence (Ac)	7.2	3
CP2	Establishment of permanent native grasses (Ac)	52,205.6	714
CP21	Filter strips (Ac)	1,869.0	314



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 2007

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	51.7	14
CP23	Wetland restoration (Ac)	234.0	12
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	732.6	15
CP24	Cross wind trap strips (Ac)	4.5	2
CP25	Rare and declining habitat (Ac)	124,145.6	1607
CP27	Farmable wetlands pilot wetland	74.2	16
CP28	Farmable wetlands pilot buffer	137.9	16
CP31	Bottomland hardwood establishment on wetlands (Ac)	11.5	2
CP33	Habitat Buffer For Upland Birds (Ac)	4,591.7	442
CP3A	Hardwood tree planting (Ac)	12.7	1
CP4D	Permanent wildlife habitat (Ac)	9.4	2
CP5A	Field windbreak establishment (Ac)	155.6	38
CP8A	Grassed waterways (Ac)	388.3	116
CP9	Shallow water areas for wildlife (Ac)	83.1	11
		194,026.4	3,656
		194,026.4	

Wetland Tree HEL-EI8 Cropped Average Marginal Average Cropped Non-Water National Scour Rental Pastureland Erosion State CPA Wetland Wetland Cropped Bank Name System Practice or CPA Erosion Rate Acres Acres Acres Index Greater Associate Wet. Wetland Program 0.0 0.0 0.0 Kentucky \$ 111.74 0.0 3,527.1 1,392.1 0 3,440.0 0.0 3,357.4 0.0 0.0 **TOTAL ACRES** VARIOUS CONTINUOUS SIGNUP ACRES

ALL SIGNUPS		GENERAL		CONTINUOUS		REGULAR		SAFE		F W P		CREP		UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
10.549.6	799	4,782,7	212	5,766,9	587	2,280.9	424	0.0	0	0.0	0	3,486.0	163	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,534.0	72
CP10	Vegetative cover, grass already established (Ac)	74.1	6
CP11	Vegetative cover, trees already established (Ac)	118.0	3

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2007

			8
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP12	Wildlife food plot (Ac)	86.8	53
CP2	Establishment of permanent native grasses (Ac)	1,783.8	87
CP21	Filter strips (Ac)	735.3	118
CP22	Riparian buffers (Ac)	1,062.5	120
CP25	Rare and declining habitat (Ac)	1,209.2	53
CP29	Marginal pastureland wildlife habitat buffer	2,656.9	98
CP31	Bottomland hardwood establishment on wetlands (Ac)	139.7	6
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	53.1	3
CP33	Habitat Buffer For Upland Birds (Ac)	709.3	86
CP3A	Hardwood tree planting (Ac)	54.2	8
CP4D	Permanent wildlife habitat (Ac)	4.9	4
CP8A	Grassed waterways (Ac)	232.7	142
CP9	Shallow water areas for wildlife (Ac)	95.1	14
		10,549.6	873

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland		ion	Water Bank Program
Louisia	na	\$ 70.36	8,561.0	474.8	6,458.6	0	1,372	.8 0.0	2,9	916.4	0.0	0.0	0.0	0	.0	0.0
	TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES											
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	SAFE		F W P		CREP		UNKN	IOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	tra Acr	e Con	tra	Acre	Contra
 26.196.4	435	3.943.9	60	22.252.5	375	5.589.6	112	0.0	0	0.0	0	16.66	2.9 26	3	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	131.3	2
CP10	Vegetative cover, grass already established (Ac)	32.0	2
CP11	Vegetative cover, trees already established (Ac)	1,159.6	24
CP12	Wildlife food plot (Ac)	70.3	29

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

66.5

Program	Year:	2007
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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	15.9	1
CP22	Riparian buffers (Ac)	391.1	26
CP23	Wetland restoration (Ac)	3,874.2	43
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	539.6	20
CP3	Tree planting (Ac)	536.8	8
CP31	Bottomland hardwood establishment on wetlands (Ac)	4,083.4	64
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	242.0	4
CP33	Habitat Buffer For Upland Birds (Ac)	111.7	15
CP36	Continuous longleaf pine (Ac)	33.9	1
CP3A	Hardwood tree planting (Ac)	1,933.9	27
CP4D	Permanent wildlife habitat (Ac)	13,004.6	206
CP8A	Grassed waterways (Ac)	2.1	1
CP9	Shallow water areas for wildlife (Ac)	34.0	1
		26,196.4	474

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA W	opped etland sociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maine	;	\$ 44.57	0.0	11.7	0.3	0	49.6	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGULAR		SAF	Е	F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	a Acre	Contr	a Acre	Contra

10	49.6	2	16.9	8	16.9	8	0.0	0	0.0	0	0.0	0	0.0	0
Pra	ctice Code		Practic	e Name							Practice Acres	Prac	ctices Occurr	rences
СР	1		Estab 1	perm intro	duced grasses	& legume	s (Ac)				49.6			2
CP	Riparia	Riparian buffers (Ac)										1		
CP	30		Margii	nal pasture	land wetland	buffer					11.4			1
CP	8A		Grasse	d waterwa	ys (Ac)						5.2			6



National

Program Year: 2007

66.5 10

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	National CPA State CPA		Cropped Cr Wetland W Associate		d Cı	Non- ropped etland	Scour Erosion	Water Bank Program
Maryla	nd	\$ 138.24	224.1	248.3	161.6	0	58.7	264.4	0	0.0	0.0	0.0		0.0	0.0	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	REGULAR		Е		F W P		CRE	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra .	Acre	Contra	Acre	Contra
1.934.6	216	262.1	16	1.672.5	200	294.5	54	0.0	0	0.0	0 () 1.	.378.0	146	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	467.4	17
CP10	Vegetative cover, grass already established (Ac)	79.6	3
CP11	Vegetative cover, trees already established (Ac)	9.8	2
CP2	Establishment of permanent native grasses (Ac)	103.2	10
CP21	Filter strips (Ac)	592.0	68
CP22	Riparian buffers (Ac)	148.5	25
CP23	Wetland restoration (Ac)	156.6	9
CP29	Marginal pastureland wildlife habitat buffer	123.1	20
CP3	Tree planting (Ac)	2.0	1
CP33	Habitat Buffer For Upland Birds (Ac)	131.4	19
CP3A	Hardwood tree planting (Ac)	1.4	1
CP4D	Permanent wildlife habitat (Ac)	30.8	2
CP8A	Grassed waterways (Ac)	21.3	20
CP9	Shallow water areas for wildlife (Ac)	67.5	20
		1,934.6	217

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al Stat	te CPA	Cropped Wetland Associate	We		Non- Cropped Wetland	Scour Erosion	Water Bank Program
Michig	an	\$ 88.26	2,076.8	138.9	990.4	0	1,313.0	9,258.0	6 (0.0	0.0	(0.0	0.0	0.0	0.0
TOTAL ACRES								VARIOUS C	ONTINU	OUS SIG	NUP ACR	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	E		F W P		Cl	REP	UNE	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re C	ontra	Acre	Contra	Acre	Contra
14,473.4	961	9,373.0	364	5,100.4	597	838.6	225	0.0	0	4.6	5	1	4,257.2	371	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,639.5	142
CP10	Vegetative cover, grass already established (Ac)	1,729.5	69
CP11	Vegetative cover, trees already established (Ac)	282.5	21
CP12	Wildlife food plot (Ac)	272.0	155
CP2	Establishment of permanent native grasses (Ac)	2,959.4	135
CP21	Filter strips (Ac)	1,998.8	397
CP22	Riparian buffers (Ac)	186.0	23
CP23	Wetland restoration (Ac)	275.4	10
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,660.3	57
CP25	Rare and declining habitat (Ac)	66.3	6
CP26	Sediment retention control structure (No)	1.8	1
CP27	Farmable wetlands pilot wetland	1.8	1
CP28	Farmable wetlands pilot buffer	2.8	1
CP3	Tree planting (Ac)	308.0	30
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	6.1	1
CP33	Habitat Buffer For Upland Birds (Ac)	133.7	30
CP3A	Hardwood tree planting (Ac)	166.2	13
CP4B	Permanent wildlife habitat, corridors (Ac)	2.6	2
CP4D	Permanent wildlife habitat (Ac)	404.1	29
CP5A	Field windbreak establishment (Ac)	207.8	47



National

Program Year: 2007

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	39.7	33
CP9	Shallow water areas for wildlife (Ac)	129.1	24
		14.473.4	1.227

Wetland Tree HEL-EI8 Marginal Cropped Cropped Water Average Average Non-National Scour State CPA Wetland Name Rental System Pastureland Practice Erosion Wetland Cropped Bank or CPA Erosion Wet. Program Rate Acres Acres Acres Index Greater Associate Wetland \$88.28 1,201.8 0 5,822.8 30,781.2 0.0 0.0 0.0 0.0 0.0 Minnesota 4,615.4 3,183.1 3,936.5 **TOTAL ACRES** VARIOUS CONTINUOUS SIGNUP ACRES

ALL SIGN	NUPS	GENER	AL	CONTINU	JOUS	REGUL	LAR	SAI	FE	FWP		F W P CREP		REP UNKNOW	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
46,258.9	2,867	33,289.5	1,429	12,969.4	1,438	8,651.3	1,142	0.0	0	2,816.8	198	1,501.3	98	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,008.3	46
CP10	Vegetative cover, grass already established (Ac)	1,065.9	57
CP11	Vegetative cover, trees already established (Ac)	655.6	46
CP12	Wildlife food plot (Ac)	184.6	112
CP15A	Est of perm veg cover (contour grass strips) (Ac)	141.0	20
CP16A	Shelterbelt establishment (Ac)	175.8	95
CP17A	Living snow fence (Ac)	183.8	38
CP18B	Establishment of perm veg to reduce salinity (Ac)	50.0	1
CP18C	Establishment of perm salt tolerant veg cover (Ac)	157.4	11
CP2	Establishment of permanent native grasses (Ac)	2,941.9	155
CP21	Filter strips (Ac)	5,089.0	672
CP22	Riparian buffers (Ac)	1,390.7	117
CP23	Wetland restoration (Ac)	536.2	8
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,073.4	29
CP25	Rare and declining habitat (Ac)	25,586.2	1068



National

Program Year: 2007

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP27	Farmable wetlands pilot wetland	878.2	198
CP28	Farmable wetlands pilot buffer	1,938.6	198
CP29	Marginal pastureland wildlife habitat buffer	16.6	2
CP3	Tree planting (Ac)	302.5	28
CP30	Marginal pastureland wetland buffer	3.9	1
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	381.1	15
CP33	Habitat Buffer For Upland Birds (Ac)	135.9	18
CP37	Duck nesting habitat (Ac)	168.9	7
CP3A	Hardwood tree planting (Ac)	1,351.9	102
CP4B	Permanent wildlife habitat, corridors (Ac)	13.4	1
CP4D	Permanent wildlife habitat (Ac)	328.4	36
CP5A	Field windbreak establishment (Ac)	257.7	75
CP8A	Grassed waterways (Ac)	242.0	143
		46,258.9	3,299

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mississi	ppi	\$ 56.60	2,812.0	2,294.5	33,666.8	0	4,377.	8 14.4	8,9	903.3	0.0	0.0	0.0	0.0	0.0
TOTAL ACRES								VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S			
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAl	EE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	e Contra	ı Acre	Contra
37,547.6	904	21,989.6	403	15,558.0	501	15,558.0	501	0.0	0	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	177.9	7
CP10	Vegetative cover, grass already established (Ac)	854.6	24
CP11	Vegetative cover, trees already established (Ac)	16,522.1	270
CP12	Wildlife food plot (Ac)	77.7	54

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2007

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	12.2	1
CP21	Filter strips (Ac)	306.6	31
CP22	Riparian buffers (Ac)	11,563.4	373
CP23	Wetland restoration (Ac)	527.2	11
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	141.5	4
CP3	Tree planting (Ac)	2,876.7	80
CP31	Bottomland hardwood establishment on wetlands (Ac)	2,043.5	43
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	223.4	8
CP33	Habitat Buffer For Upland Birds (Ac)	662.7	35
CP36	Continuous longleaf pine (Ac)	274.9	2
CP3A	Hardwood tree planting (Ac)	1,215.0	32
CP4B	Permanent wildlife habitat, corridors (Ac)	10.4	3
CP4D	Permanent wildlife habitat (Ac)	19.6	3
CP9	Shallow water areas for wildlife (Ac)	43.6	5
		37,553.0	986

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Missou	ri	\$ 81.15	1,620.9	1,482.3	4,529.9	0	23,533.	8 0.0	17,	625.4	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		F W P		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	e Cont	ra Acre	Contra
51,973.2	2,104	35,809.7	816	16,163.5	1,288	9,307.8	991	0.0	0	0.0	0 0	6,855	5.7 29	7 0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	9,120.4	239
CP10	Vegetative cover, grass already established (Ac)	8,559.7	154
CP11	Vegetative cover, trees already established (Ac)	3,196.1	58

Program Year: 2007

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP12	Wildlife food plot (Ac)	314.1	345
CP16A	Shelterbelt establishment (Ac)	13.6	1
CP2	Establishment of permanent native grasses (Ac)	10,611.7	330
CP21	Filter strips (Ac)	977.3	168
CP22	Riparian buffers (Ac)	1,048.6	111
CP23	Wetland restoration (Ac)	797.3	30
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	22.4	1
CP25	Rare and declining habitat (Ac)	8,600.5	212
CP29	Marginal pastureland wildlife habitat buffer	209.6	19
CP3	Tree planting (Ac)	15.2	1
CP30	Marginal pastureland wetland buffer	483.4	164
CP31	Bottomland hardwood establishment on wetlands (Ac)	202.5	10
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	43.5	2
CP33	Habitat Buffer For Upland Birds (Ac)	7,235.5	617
CP3A	Hardwood tree planting (Ac)	169.4	10
CP4D	Permanent wildlife habitat (Ac)	231.5	7
CP8A	Grassed waterways (Ac)	91.5	53
CP9	Shallow water areas for wildlife (Ac)	29.4	5
		51,973.2	2,537

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	Erosion or		National CPA State		Cropped Wetland Associate	Cropped Wetland Wet.	Nor Cropp Wetla	ped	Scour Erosion	Water Bank Program
Montai	na	\$ 28.40	0.0	46.8	51.0	0	30,666	.4 21,672.	5 4,3	354.7	0.0	0.0	0.0)	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	ALL SIGNUPS		GENERAL CONTINUOUS			REGUL	AR	SAFE		F W P			CREP		UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	ntra Acr	e C	Contra	Acre	Contra
42,410.2	241	42,199.9	226	210.3	15	148.7	11	0.0	0	0.	0 0	61.	6	4	0.0	0



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program	Year:	2007
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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	9,386.9	54
CP10	Vegetative cover, grass already established (Ac)	8,077.4	56
CP12	Wildlife food plot (Ac)	198.4	51
CP16A	Shelterbelt establishment (Ac)	22.5	4
CP18B	Establishment of perm veg to reduce salinity (Ac)	42.7	1
CP2	Establishment of permanent native grasses (Ac)	17,254.3	75
CP21	Filter strips (Ac)	73.8	3
CP22	Riparian buffers (Ac)	46.8	3
CP25	Rare and declining habitat (Ac)	6,955.0	47
CP4D	Permanent wildlife habitat (Ac)	348.2	4
CP5A	Field windbreak establishment (Ac)	4.2	2
		42,410.2	300

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Nebrask	Nebraska \$ 55.53 387.4 72.8 1,625.4		0	48,268	8.5 0.0 2		0 23,680.0 0.0 0.0		0.0	0.0	0.0				
TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENERAL CONTINUOUS			REGUL	AR	SAF	E		F W P		CREP	UN	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Con	ntra Acr	e Cont	ra Acre	Contra
63,485,4	1.700	56,307,3	1.109	7.178.1	591	3,431.6	501	0.0	0	156	.5 1	1 3.590	0.0 79	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	352.0	11
CP10	Vegetative cover, grass already established (Ac)	2,423.0	49
CP11	Vegetative cover, trees already established (Ac)	61.0	9
CP12	Wildlife food plot (Ac)	150.3	66
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.9	1
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	2.4	1



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP16A	Shelterbelt establishment (Ac)	135.2	41
CP17A	Living snow fence (Ac)	11.0	3
CP2	Establishment of permanent native grasses (Ac)	23,498.4	628
CP21	Filter strips (Ac)	423.3	95
CP22	Riparian buffers (Ac)	41.3	9
CP23	Wetland restoration (Ac)	54.5	2
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	176.4	3
CP25	Rare and declining habitat (Ac)	29,537.6	423
CP27	Farmable wetlands pilot wetland	79.0	11
CP28	Farmable wetlands pilot buffer	77.5	11
CP29	Marginal pastureland wildlife habitat buffer	48.1	7
CP30	Marginal pastureland wetland buffer	2.5	1
CP33	Habitat Buffer For Upland Birds (Ac)	1,012.1	93
CP3A	Hardwood tree planting (Ac)	5.3	3
CP4D	Permanent wildlife habitat (Ac)	3,801.1	85
CP5A	Field windbreak establishment (Ac)	1,509.6	239
CP8A	Grassed waterways (Ac)	81.9	42
		63,485.4	1,833

Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- pped land	Scour Erosion	Water Bank Program
New Je	rsey	\$ 111.61	0.0	0.0	11.1	0.0		0.0	2	28.1		0.0	0	.0	0.0	0.0
	TOTAL A			VARIOUS CONTINUOUS SIGNUP ACRES												
ALL SIG	SNUPS	GENERAL		CONTINUOUS		REGULAR		SA	FE		F W P		CREP		UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra A	cre	Contra	Acre	Contra
120.9	120.9 24 28.1 1 92.8 23 2.9 2		2	0.0	0	0.	0	0 89	9.9	21	0.0	0				
Practice Code Practice Name									Practice	e Acres	Pra	ctices Occu	rrences			

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	28.1	1
CP21	Filter strips (Ac)	75.2	15
CP22	Riparian buffers (Ac)	8.2	2
CP5A	Field windbreak establishment (Ac)	2.9	2
CP8A	Grassed waterways (Ac)	6.5	5
		120.9	25

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Mexico	1/												

	Name	е	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average HEI e Erosion o Index Gre		Nation: CPA	National CPA State C		Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropp Wetla	ed	Scour Erosion	Water Bank Program
	New Yo	ork	\$ 84.83	325.2	1,336.7	737.6	0	1,409	.3 1,989.	89.3 0.0		0.0	0.0	0.0		0.0	0.0
TOTAL ACRES								VARIOUS CONTINUOUS SIGNUP ACRES									
	ALL SIGNUPS GENERAL CONTI				CONTINU	JOUS	REGUL	.AR	SAI	FE	F W P			CREP		UNK	NOWN
	Acre	Contra	Acre	Contrac	Acre	Contra	Acre Contra		Acre	Contra	Ac	cre Con	tra Acr	e Co	ontra	Acre	Contra
	3,880.3	248	2,004.7	78	1,875.6	170	230.6	17	0.0	0	0.0	0 0	1,645	5.0	153	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,210.0	62
CP10	Vegetative cover, grass already established (Ac)	679.3	33
CP11	Vegetative cover, trees already established (Ac)	73.8	4
CP12	Wildlife food plot (Ac)	6.3	6
CP15A	Est of perm veg cover (contour grass strips) (Ac)	3.1	2
CP2	Establishment of permanent native grasses (Ac)	288.9	7
CP21	Filter strips (Ac)	81.2	24
CP22	Riparian buffers (Ac)	660.9	60

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	1.5	1
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	30.0	1
CP29	Marginal pastureland wildlife habitat buffer	487.6	48
CP30	Marginal pastureland wetland buffer	263.1	15
CP31	Bottomland hardwood establishment on wetlands (Ac)	2.3	1
CP3A	Hardwood tree planting (Ac)	78.5	5
CP4D	Permanent wildlife habitat (Ac)	7.9	1
CP5A	Field windbreak establishment (Ac)	0.6	2
CP8A	Grassed waterways (Ac)	5.3	6
		3,880.3	278

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	lon- opped etland	Scour Erosion	Water Bank Program
North Car	olina	\$ 63.03	116.4	87.6	2,857.6	0	1,982.	.8 2,043.	0 2,3	,342.5	0.0	0.0	(0.0	0.0	0.0
TOTAL ACRES								VARIOUS C	ONTINU	JOUS SIC	NUP ACRE	S				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		F W P		CREI	P	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre Cor	ntra Ac	ere	Contra	Acre	Contra
6,829.8	589	4,043.8	265	2,786.0	324	1,771.5	258	0.0	0	0.	0 () 1,01	4.5	66	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	12.8	2
CP10	Vegetative cover, grass already established (Ac)	249.4	6
CP11	Vegetative cover, trees already established (Ac)	386.0	17
CP2	Establishment of permanent native grasses (Ac)	103.3	9
CP21	Filter strips (Ac)	60.3	13
CP22	Riparian buffers (Ac)	717.7	59
CP23	Wetland restoration (Ac)	93.7	1
CP29	Marginal pastureland wildlife habitat buffer	11.2	3

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3	Tree planting (Ac)	1,380.6	118
CP33	Habitat Buffer For Upland Birds (Ac)	1,124.2	163
CP36	Continuous longleaf pine (Ac)	373.3	32
CP3A	Hardwood tree planting (Ac)	2,227.6	137
CP4D	Permanent wildlife habitat (Ac)	25.7	6
CP8A	Grassed waterways (Ac)	41.3	28
CP9	Shallow water areas for wildlife (Ac)	22.7	4
		6,829.8	598

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natior CPA	Sta	ite CPA	Cropped Wetland Associate	l We	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Dal	kota	\$ 36.63	5,929.0	0.0	286.2	0	18,016	5.9 29,456	5.1 1,	,154.7	0.0		0.0	0.0	0.0	0.0
TOTAL ACRES								VARIOUS (CONTINU	JOUS SIG	NUP ACF	RES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUI	_AR	SA	FE		FWP		C	REP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re C	Contra	Acre	Contra	Acre	Contra
44,456.8	1,048	33,868.0	455	10,588.8	593	8,970.9	521	0.0	0	1,597	7.9	71	20.0	1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	8,644.2	98
CP10	Vegetative cover, grass already established (Ac)	4,180.3	55
CP12	Wildlife food plot (Ac)	233.4	122
CP16A	Shelterbelt establishment (Ac)	327.1	143
CP17A	Living snow fence (Ac)	40.9	11
CP18B	Establishment of perm veg to reduce salinity (Ac)	517.8	15
CP18C	Establishment of perm salt tolerant veg cover (Ac)	2,892.9	164
CP2	Establishment of permanent native grasses (Ac)	3,698.5	53
CP21	Filter strips (Ac)	593.4	59
CP22	Riparian buffers (Ac)	3.2	1



Program	Year:	2007	

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	16.7	1
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	607.1	9
CP25	Rare and declining habitat (Ac)	4,534.0	102
CP27	Farmable wetlands pilot wetland	458.9	71
CP28	Farmable wetlands pilot buffer	1,139.0	71
CP37	Duck nesting habitat (Ac)	3,707.3	34
CP4D	Permanent wildlife habitat (Ac)	12,618.6	161
CP5A	Field windbreak establishment (Ac)	242.1	90
CP8A	Grassed waterways (Ac)	1.4	1
		44,456.8	1,261

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cr	Non- opped etland	Scour Erosion	Water Bank Program
Ohio)	\$ 141.25	931.8	1,364.1	1,424.9	0	3,231.	.9 6,187.	9 3,3	327.7	0.0	0.0		0.0	0.0	0.0
TOTAL ACRES								VARIOUS C	ONTINU	OUS SIC	GNUP ACRE	S				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAl	FE		F W P		CRE	ΣP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra A	cre	Contra	Acre	Contra
35,182.1	4,079	10,055.0	546	25,127.1	3,533	7,067.2	2,106	0.0	0	59	.6	5 18,0	000.3	1,421	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,123.8	144
CP10	Vegetative cover, grass already established (Ac)	956.2	58
CP11	Vegetative cover, trees already established (Ac)	150.9	16
CP12	Wildlife food plot (Ac)	46.8	95
CP16A	Shelterbelt establishment (Ac)	4.8	3
CP2	Establishment of permanent native grasses (Ac)	9,857.6	371
CP21	Filter strips (Ac)	7,580.0	1297
CP22	Riparian buffers (Ac)	794.8	100

Program Year: 2007

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

D	D. J. W.	D	
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	142.0	18
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	633.2	41
CP25	Rare and declining habitat (Ac)	4,197.8	217
CP27	Farmable wetlands pilot wetland	18.5	6
CP28	Farmable wetlands pilot buffer	41.1	6
CP29	Marginal pastureland wildlife habitat buffer	850.9	90
CP3	Tree planting (Ac)	43.0	11
CP30	Marginal pastureland wetland buffer	17.8	4
CP31	Bottomland hardwood establishment on wetlands (Ac)	11.5	1
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	9.6	2
CP33	Habitat Buffer For Upland Birds (Ac)	5,048.2	1258
CP3A	Hardwood tree planting (Ac)	576.2	73
CP4D	Permanent wildlife habitat (Ac)	820.2	57
CP5A	Field windbreak establishment (Ac)	415.1	89
CP8A	Grassed waterways (Ac)	796.9	587
CP9	Shallow water areas for wildlife (Ac)	45.2	11
		35,182.1	4,555

Name	÷	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	d F	Scour crosion	Water Bank Program
Oklahoi	ma	\$ 39.32	0.0	0.0	387.0	0	11,476	.3 0.0	28,	479.9	0.0	0.0	0.0		0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGUL	REGULAR SAFE F W P CREP					UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra Acr	e Co	ntra	Acre	Contra
32,620.6	406	31,866.7	386	753.9	20	753.9	20	0.0	0	0.0) (0.0)	0	0.0	0

 Practice Code
 Practice Name
 Practice Acres
 Practices Occurrences

 CP1
 Estab perm introduced grasses & legumes (Ac)
 83.0
 1



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program	Year:	2007

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	5,595.8	67
CP11	Vegetative cover, trees already established (Ac)	17.1	2
CP12	Wildlife food plot (Ac)	172.6	52
CP2	Establishment of permanent native grasses (Ac)	19,084.3	228
CP25	Rare and declining habitat (Ac)	6,913.9	94
CP31	Bottomland hardwood establishment on wetlands (Ac)	356.1	3
CP33	Habitat Buffer For Upland Birds (Ac)	384.0	15
CP5A	Field windbreak establishment (Ac)	13.8	2
		32,620.6	464

Average Wetland Marginal Tree HEL-EI8 Cropped Cropped Non-Water Average National Scour Name Rental System Pastureland Practice Erosion State CPA Wetland Wetland Cropped Bank or **CPA** Erosion Wetland Program Rate Acres Acres Acres Index Greater Associate Wet. Oregon \$ 57.68 0.0 3,955.3 3,467.3 0 23,324.3 0.0 20,157.0 0.0 0.0 0.0 0.0 0.0

		TOTAL AC	CRES					VARIOUS C	ONTINUC	OUS SIGNUP A	CRES				
ALL SIGNUPS GENERAL CONTINUOUS		UOUS	REGULAR		SAFE		FWP		CREP		UNKN	IOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
30,398.5	354	25,638.1	130	4,760.4	224	399.9	20	0.0	0	0.0	0	4,360.5	204	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	11,505.8	43
CP10	Vegetative cover, grass already established (Ac)	2,010.1	14
CP12	Wildlife food plot (Ac)	13.0	3
CP2	Establishment of permanent native grasses (Ac)	12,109.2	74
CP21	Filter strips (Ac)	416.2	21
CP22	Riparian buffers (Ac)	3,458.1	180
CP29	Marginal pastureland wildlife habitat buffer	843.1	25
CP30	Marginal pastureland wetland buffer	43.0	3
		30,398.5	363

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greate	Nationa CPA	l State	CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Pennsylv	ania	\$ 102.92	132.6	2,666.6	2,479.5	0	160.0	558.1	0.	.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES				,	VARIOUS CO	ONTINUO	US SIGN	NUP ACRES				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGULAR SAFE F W P CREP				UNI	KNOWN				
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Conti	ra Acre	Contra	Acre	Contra
12,627.3	854	545.5	23	12,081.8	831	37.0	25	0.0	0	0.0	0	12,044	.8 806	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	5,814.8	228
CP10	Vegetative cover, grass already established (Ac)	947.8	30
CP11	Vegetative cover, trees already established (Ac)	25.6	3
CP12	Wildlife food plot (Ac)	107.8	40
CP2	Establishment of permanent native grasses (Ac)	2,421.4	121
CP21	Filter strips (Ac)	31.9	13
CP22	Riparian buffers (Ac)	2,452.7	409
CP23	Wetland restoration (Ac)	27.6	6
CP29	Marginal pastureland wildlife habitat buffer	202.8	30
CP3	Tree planting (Ac)	0.6	1
CP30	Marginal pastureland wetland buffer	102.6	9
CP3A	Hardwood tree planting (Ac)	31.8	6
CP4D	Permanent wildlife habitat (Ac)	430.8	25
CP8A	Grassed waterways (Ac)	28.3	33
CP9	Shallow water areas for wildlife (Ac)	0.8	1
		12,627.3	955

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	State	CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan		Scour Erosion	Water Bank Program
South Car	olina	\$ 43.05	0.0	13.4	1,108.5	0	127.2	741.8	0.	.0	0.0	0.0	0.0		0.0	0.0
	TOTAL ACRES							VARIOUS CO	NTINUO	US SIGN	UP ACRES	S				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP						UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acr	e Co	ntra	Acre	Contra
3,510.2	250	1,405.1	70	2,105.1	180	2,105.1	180	0.0	0	0.0	0	0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	43.9	1
CP10	Vegetative cover, grass already established (Ac)	24.3	2
CP11	Vegetative cover, trees already established (Ac)	457.8	19
CP21	Filter strips (Ac)	153.1	10
CP22	Riparian buffers (Ac)	370.8	45
CP29	Marginal pastureland wildlife habitat buffer	3.7	3
CP3	Tree planting (Ac)	112.8	5
CP33	Habitat Buffer For Upland Birds (Ac)	1,409.1	114
CP36	Continuous longleaf pine (Ac)	167.1	7
CP3A	Hardwood tree planting (Ac)	733.4	43
CP4D	Permanent wildlife habitat (Ac)	32.9	1
CP8A	Grassed waterways (Ac)	1.3	1
		3,510.2	251

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Da	kota	\$ 54.14	11,257.6	4,375.0	2,347.6	0	15,180.	3 20,539.	.5 15,	,029.9	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU(OUS SIG	NUP ACRES	}			
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGUL	REGULAR SAFE F W P CREP				UNI	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cont	tra Acre	Contra	Acre	Contra
55,628.3	2,016	37,844.4	555	17,783.9	1,461	12,563.4	1,179	0.0	0	5,220	0.5 282	2 0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences	
CP1	Estab perm introduced grasses & legumes (Ac)	1,638.7	29	
CP10	Vegetative cover, grass already established (Ac)	6,394.2	69	
CP11	Vegetative cover, trees already established (Ac)	18.3	3	
CP12	Wildlife food plot (Ac)	886.3	241	
CP16A	Shelterbelt establishment (Ac)	862.4	297	
CP17A	Living snow fence (Ac)	28.5	11	
CP18B	Establishment of perm veg to reduce salinity (Ac)	158.9	9	
CP18C	Establishment of perm salt tolerant veg cover (Ac)	1,059.7	58	
CP2	Establishment of permanent native grasses (Ac)	9,944.1	131	
CP21	Filter strips (Ac)	953.3	91	
CP22	Riparian buffers (Ac)	544.4	66	
CP23	Wetland restoration (Ac)	494.4	10	
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	964.3	27	
CP25	Rare and declining habitat (Ac)	5,851.8	152	
CP27	Farmable wetlands pilot wetland	1,584.9	282	
CP28	Farmable wetlands pilot buffer	3,635.6	282	
CP29	Marginal pastureland wildlife habitat buffer	812.7	35	
CP30	Marginal pastureland wetland buffer	3,191.5	128	
CP33	Habitat Buffer For Upland Birds (Ac)	236.6	33	
CP37	Duck nesting habitat (Ac)	1,379.4	34	



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3A	Hardwood tree planting (Ac)	10.3	1
CP4D	Permanent wildlife habitat (Ac)	13,100.7	198
CP5A	Field windbreak establishment (Ac)	1,756.4	368
CP8A	Grassed waterways (Ac)	113.4	32
CP9	Shallow water areas for wildlife (Ac)	7.5	1
		55 628 3	2 588

55,628.3 2,588

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program		
Tennes	see	\$ 74.25	0.0	109.6	1,152.3	0	5,206.	7 0.0	4,1	136.6	0.0	0.0	0.0	0.0	0.0		
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES																
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		FWP		CREP	UN	UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	tra Acr	e Cont	ra Acre	Contra		
6,914.3	327	5,430.1	195	1,484.2	132	1,484.2	132	0.0	0	0.0	0	0.0	0	0.0	0		

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	685.3	34
CP10	Vegetative cover, grass already established (Ac)	787.8	21
CP11	Vegetative cover, trees already established (Ac)	129.2	6
CP12	Wildlife food plot (Ac)	67.4	40
CP2	Establishment of permanent native grasses (Ac)	2,864.8	105
CP21	Filter strips (Ac)	194.9	45
CP22	Riparian buffers (Ac)	242.7	22
CP3	Tree planting (Ac)	327.9	17
CP31	Bottomland hardwood establishment on wetlands (Ac)	452.5	14
CP33	Habitat Buffer For Upland Birds (Ac)	594.1	54
CP3A	Hardwood tree planting (Ac)	362.8	15
CP4D	Permanent wildlife habitat (Ac)	204.9	5

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2007

50112

6,914.3	378

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	National	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Texas	3	\$ 36.96	74.8	3,025.5	2,805.8	0	30,802.4	4 0.0	43,2	297.3	0.0	0.0	0.0	0.0	0.0
	TOTAL A			VARIOUS CONTINUOUS SIGNUP ACRES											
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	AFE F W P CREP			UNKNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	ntra Acr	e Contra	Acre	Contra
56,994.6	503	52,777.1	374	4,217.5	129	4,217.5	129	0.0	0	0.0	O C	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	101.8	1
CP10	Vegetative cover, grass already established (Ac)	7,708.0	58
CP11	Vegetative cover, trees already established (Ac)	25.4	1
CP12	Wildlife food plot (Ac)	124.2	26
CP2	Establishment of permanent native grasses (Ac)	41,009.9	300
CP21	Filter strips (Ac)	56.7	4
CP22	Riparian buffers (Ac)	2,780.4	52
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	74.8	1
CP29	Marginal pastureland wildlife habitat buffer	283.4	7
CP33	Habitat Buffer For Upland Birds (Ac)	821.9	26
CP4D	Permanent wildlife habitat (Ac)	3,809.4	30
CP8A	Grassed waterways (Ac)	200.3	39
		56,996.2	545



Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	Stat	e CPA	Croppe Wetlan Associa	d V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program		
Utal	h	\$ 31.82	0.0	0.0	0.0	0	364.9)	0.0	3,0	686.5	0.0		0.0		0.0	0.0	0.0	0.0
					VAR	IOUS CO	NTINU	OUS SIG	GNUP AC	RES									
ALL SIG	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFI	Ξ		FWP		CREP		UNKNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra		
3,228.2	24	3,220.2	23	8.0	1	8.0	1	(0.0	0	0	.0	0	0.0	0	0.0	0		
	P	ractice Code		Practic	e Name									Practice A	cres Pra	actices Occ	urrences		
	C	CP1		Estab 1	perm introd	duced grasses	& legume	es (Ac)	:)					2,9	10.6		20		
	C	CP10		Vegeta	tive cover,	, grass already	establish	ed (A	c)					14	48.5		3		
	C	CP12		Wildli	fe food plo	t (Ac)									5.9		2		
CP2 Establishment of permanent native grasses (Ac)											1:	55.2		1					
	C	CP8A		Grasse	d waterwa	ys (Ac)									8.0		1		
														3,2	28.2		27		
Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	Stat	e CPA	Croppe Wetlan Associa	d V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program		
Verm	ont	\$ 111.91	0.0	246.4	259.1	0	0.0		0.0		0.0	0.0		0.0	0.0	0.0	0.0		
		TOTAL A	CRES					VAR	LIOUS CO	NTINU	OUS SIG	GNUP AC	RES						
ALL SIG	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFI	Ξ		FWP			CREP	UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra		
297.8	54	0.0	0	297.8	54	5.6	2	(0.0	0	0	.0	0	292.2	2 52	0.0	0		
	P	ractice Code		Practic	e Name									Practice A	cres Pra	actices Occ	urrences		
	C	CP21		Filter s	strips (Ac)										38.7		10		
	C	CP22		Riparia	an buffers ((Ac)								2:	59.1		44		
													_	25	97.8		54		

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cr	Non- copped cetland	Scour Erosion	Water Bank Program
Virgin	ia	\$ 57.05	0.0	1,189.1	2,980.7	0	1,765.	5 826.8	94	41.3	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL			CREP		UNKNOWN					
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Co	ntra A	cre	Contra	Acre	Contra
4,200.7	455	2,214.9	132	1,985.8	323	367.4	74	0.0	0	0.0	(1,6	18.4	249	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	113.6	12
CP10	Vegetative cover, grass already established (Ac)	238.5	9
CP11	Vegetative cover, trees already established (Ac)	205.1	17
CP2	Establishment of permanent native grasses (Ac)	111.9	9
CP21	Filter strips (Ac)	163.4	30
CP22	Riparian buffers (Ac)	1,432.3	231
CP29	Marginal pastureland wildlife habitat buffer	33.5	18
CP3	Tree planting (Ac)	1,338.9	75
CP33	Habitat Buffer For Upland Birds (Ac)	342.7	49
CP36	Continuous longleaf pine (Ac)	2.0	1
CP3A	Hardwood tree planting (Ac)	45.4	3
CP4B	Permanent wildlife habitat, corridors (Ac)	104.2	4
CP4D	Permanent wildlife habitat (Ac)	57.3	8
CP8A	Grassed waterways (Ac)	1.9	2
CP9	Shallow water areas for wildlife (Ac)	10.0	1
		4,200.7	469

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nati CF		tate CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wet	pped	Scour Erosion	Water Bank Program
Washing	gton \$63.61 0.0 1,370.6 1,139.3 0 77,95			77,959	.9 0.	0 3	38,558.1	0.0	0.0	0.	.0	0.0	0.0			
	TOTAL ACRES							VARIOUS CONTINUOUS SIGN								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	S	AFE		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Conti	ra A	cre Co	ntra Ac	re	Contra	Acre	Contra
97,616.6	815	92,790.6	583	4,826.0	232	4,057.2	176	0.0	0	0.	.0	768	3.8	56	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	10,115.9	57
CP10	Vegetative cover, grass already established (Ac)	4,295.3	57
CP12	Wildlife food plot (Ac)	63.0	24
CP15A	Est of perm veg cover (contour grass strips) (Ac)	2,644.2	97
CP16A	Shelterbelt establishment (Ac)	1.2	1
CP2	Establishment of permanent native grasses (Ac)	76,828.0	473
CP21	Filter strips (Ac)	677.8	52
CP22	Riparian buffers (Ac)	1,139.3	67
CP29	Marginal pastureland wildlife habitat buffer	329.7	8
CP4D	Permanent wildlife habitat (Ac)	1,528.8	9
CP8A	Grassed waterways (Ac)	41.0	5
CP9	Shallow water areas for wildlife (Ac)	15.6	2
		97,679.8	852



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

ational															Program	Year: 2007
Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa	ıl Sta	te CPA	Cropped Wetland Associate	We	opped etland Vet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
West Vir	rginia	\$ 75.16	0.0	663.8	665.5	0	136.8	136.8		0.0	0.0	(0.0	0.0	0.0	0.0
		TOTAL A	CRES				7	ARIOUS C	ONTINU	JOUS SI	GNUP ACRE	ES				
ALL SIG	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		FWP		(CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	Acre Con	ntra	Acre	Contra	Acre	Contra
920.1	57	136.8	3	783.3	54	0.0	0	0.0	0	C).0 (0	783.3	54	0.0	0
	P	Practice Code		Practic	e Name							P	ractice A	cres Pra	actices Occi	irrences
	C	CP1		Estab 1	perm introd	uced grasses	& legumes	(Ac)					ç	98.3		3
	C	CP10		Vegeta	tive cover,	grass already	establishe	d (Ac)					3	39.6		1
	C	CP21		Filter s	strips (Ac)								11	16.3		7
	C	CP22		Riparia	an buffers (Ac)							66	55.5		46
	C	CP3A		Hardw	ood tree pl	anting (Ac)								0.4		1
													92	20.1		58
Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EIS or Greater	Nationa CPA	ıl Sta	te CPA	Cropped Wetland Associate	We	opped etland Vet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wiscon	nsin	\$ 87.68	410.4	350.6	2,804.2	0	6,335.3	5,416.0) 3,	,611.3	0.0	(0.0	0.0	0.0	0.0
		TOTAL A	CRES				7	ARIOUS C	ONTINU	JOUS SI	GNUP ACRE	ES				
ALL SIG	SNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		FWP		(CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	Acre Con	ntra	Acre	Contra	Acre	Contra
13,594.1	960	11,561.2	648	2,032.9	312	420.6	110	0.0	0	C	0.0	0	1,612.	3 202	0.0	0
	P	ractice Code		Practic	e Name							P	ractice A	cres Pra	actices Occi	irrences
	C	CP1		Estab 1	perm introd	uced grasses	& legumes	(Ac)					1,55	50.7		97
	C	CP10		Vegeta	tive cover,	grass already	established	d (Ac)					2,75	58.4		144
	C	CP11		Vegeta	tive cover,	over, trees already established (Ac)							2,02	21.9		115
	C	CP12		Wildli	fe food plot	ot (Ac)							8	37.7		67



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15A	Est of perm veg cover (contour grass strips) (Ac)	10.4	3
CP2	Establishment of permanent native grasses (Ac)	2,030.5	133
CP21	Filter strips (Ac)	918.5	143
CP22	Riparian buffers (Ac)	346.4	50
CP23	Wetland restoration (Ac)	138.5	8
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	103.8	2
CP25	Rare and declining habitat (Ac)	1,065.9	59
CP29	Marginal pastureland wildlife habitat buffer	91.3	11
CP3	Tree planting (Ac)	299.0	31
CP30	Marginal pastureland wetland buffer	0.7	1
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	115.9	3
CP33	Habitat Buffer For Upland Birds (Ac)	113.1	10
CP3A	Hardwood tree planting (Ac)	1,567.6	128
CP4B	Permanent wildlife habitat, corridors (Ac)	3.7	1
CP4D	Permanent wildlife habitat (Ac)	141.1	21
CP5A	Field windbreak establishment (Ac)	7.4	2
CP8A	Grassed waterways (Ac)	54.3	45
CP9	Shallow water areas for wildlife (Ac)	167.4	46
		13,594.2	1,120

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cr	Non- copped cetland	Scour Erosion	Water Bank Program
Wyomi	ing	\$ 45.97	0.0	331.2	278.6	0	46.2	0.0	4	6.2	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES							VARIOUS CO	ONTINU	OUS SIG	NUP ACRE	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	E	FWP			CRE	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Co	ntra A	cre	Contra	Acre	Contra
453.2	11	46.2	1	407.0	10	407.0	407.0 10		0	0.0) (0 0	0.0	0	0.0	0

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	46.2	1
CP16A	Shelterbelt establishment (Ac)	31.7	1
CP22	Riparian buffers (Ac)	278.6	7
CP29	Marginal pastureland wildlife habitat buffer	96.7	2
		453.2	11

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropp Wetlan	ed	Scour Erosion	Water Bank Program
National T	otal	\$ 65.31	58,592.3	37,415.5	121,207.8	3 0	583,920).7 144,118	.7 467	,792.4	0.0	0.0	0.0		0.0	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGULAR SAFE F W P CREP						UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	itra Acr	e Co	ontra	Acre	Contra
1,206,394.2	40,487	903,839.7	16,341	302,554.5	24,146	162,738.7	17,398	0.0	0	13,74	1.5 84	6 126,07	74.3 5	,902	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	99,450.0	2484
CP10	Vegetative cover, grass already established (Ac)	82,990.9	1586
CP11	Vegetative cover, trees already established (Ac)	36,729.2	996
CP12	Wildlife food plot (Ac)	4,714.8	2658
CP15A	Est of perm veg cover (contour grass strips) (Ac)	2,950.6	163
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	191.5	18
CP16A	Shelterbelt establishment (Ac)	1,885.3	739
CP17A	Living snow fence (Ac)	351.0	84
CP18B	Establishment of perm veg to reduce salinity (Ac)	769.4	26
CP18C	Establishment of perm salt tolerant veg cover (Ac)	4,110.0	233
CP2	Establishment of permanent native grasses (Ac)	350,271.8	5171
CP21	Filter strips (Ac)	33,609.2	5602
CP22	Riparian buffers (Ac)	45,897.3	2991



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			110grain 1ear: 20
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	14,872.3	408
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	7,306.8	235
CP24	Cross wind trap strips (Ac)	4.5	2
CP25	Rare and declining habitat (Ac)	237,131.0	4890
CP26	Sediment retention control structure (No)	1.8	1
CP27	Farmable wetlands pilot wetland	4,210.6	846
CP28	Farmable wetlands pilot buffer	9,530.9	846
CP29	Marginal pastureland wildlife habitat buffer	8,656.9	585
CP3	Tree planting (Ac)	12,064.7	564
CP30	Marginal pastureland wetland buffer	4,379.9	354
CP31	Bottomland hardwood establishment on wetlands (Ac)	10,461.3	246
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	1,398.3	62
CP33	Habitat Buffer For Upland Birds (Ac)	44,234.4	5502
CP36	Continuous longleaf pine (Ac)	8,757.3	296
CP37	Duck nesting habitat (Ac)	5,255.6	75
CP3A	Hardwood tree planting (Ac)	26,829.9	1313
CP4B	Permanent wildlife habitat, corridors (Ac)	197.1	19
CP4D	Permanent wildlife habitat (Ac)	134,998.8	2153
CP5A	Field windbreak establishment (Ac)	4,980.3	1094
CP8A	Grassed waterways (Ac)	5,679.2	3098
CP9	Shallow water areas for wildlife (Ac)	1,594.9	245
		1,206,467.5	45,585

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alaban	na	\$ 39.61	0.0	653.5	18,142.9	0	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAFE			FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Cont	ra Acre	Contr	a Acre	Contra
34,824.0	599	28,455.0	405	6,369.0	194	6,369.0	194	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	190.7	9
CP10	Vegetative cover, grass already established (Ac)	11,301.4	140
CP11	Vegetative cover, trees already established (Ac)	6,456.0	140
CP12	Wildlife food plot (Ac)	95.5	21
CP2	Establishment of permanent native grasses (Ac)	70.7	4
CP21	Filter strips (Ac)	76.7	4
CP22	Riparian buffers (Ac)	746.4	41
CP3	Tree planting (Ac)	5,414.8	122
CP33	Habitat Buffer For Upland Birds (Ac)	116.0	5
CP36	Continuous longleaf pine (Ac)	5,423.1	142
CP3A	Hardwood tree planting (Ac)	2,498.6	30
CP4B	Permanent wildlife habitat, corridors (Ac)	447.4	7
CP4D	Permanent wildlife habitat (Ac)	1,979.7	28
CP9	Shallow water areas for wildlife (Ac)	6.8	2
		34,823.8	695

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Tuttonar															Trogram	1 car. 2000
Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al s	State CPA	Cropped Wetland Associat	ı W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alaska	a	\$ 34.32	0.0	134.4	0.0	0	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS C	ONTI	NUOUS SI	GNUP ACI	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		FWP		(CREP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cont	tra A	Acre (Contra	Acre	Contra	Acre	Contra
14,572.0	21	14,437.6	20	134.4	1	134.4	1	0.0	0) ().0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	actices Occi	ırrences
	C	P1		Estab 1	perm introd	uced grasses	& legumes	(Ac)					93	32.3		4
	C	P10		Vegeta	ative cover,	grass already	y established	l (Ac)					13,50	05.3		20
	C	P30		Margin	nal pasturel	and wetland	buffer						13	34.4		1
													14,57	72.0		25
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al s	State CPA	Cropped Wetland Associat	i W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Arkans	as	\$ 62.88	2,924.3	1,321.6	6,095.4	2	0.0	129.4		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS C	ONTI	NUOUS SI	GNUP ACI	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		F W P		(CREP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cont	tra A	Acre (Contra	Acre	Contra	Acre	Contra
12,149.8	391	4,787.0	75	7,362.8	316	7,005.4	308	304.4	7	' O).0	0	53.0	1	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	actices Occi	irrences
	C	P10		Vegeta	tive cover,	grass already	y established	l (Ac)					17	78.7		7
	C	P11		Vegeta	ative cover,	trees already	established	(Ac)					1,25	59.0		15
	CP21 Filter strips (A						c)						12	22.8		20
	CP22 Riparian buff					rs (Ac)							3,12	24.0		128
	C	P23		Wetlar	nd restoration	oration (Ac)						1,52	27.6		45	
	C	P23A		nd Restorat	ration, Non-Flood Plain (Ac)							27	72.7		11	



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name		Practice Acres	Practices Occurrences
CP29	Marginal pastureland wildlife habitat buffer		236.0	19
CP3	Tree planting (Ac)		634.9	11
CP31	Bottomland hardwood establishment on wetlands (Ac)		1,077.5	21
CP33	Habitat Buffer For Upland Birds (Ac)		610.0	60
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands		72.0	1
CP38C-3A	Trees-Hardwood Tree Planting		118.6	4
CP38E-12	Grass-Wildlife Food Plot		86.1	1
CP38E-2	Grass-Establishment of Permanent Native Grasses		27.7	1
CP3A	Hardwood tree planting (Ac)		2,702.2	44
CP4B	Permanent wildlife habitat, corridors (Ac)		16.4	1
CP4D	Permanent wildlife habitat (Ac)		20.3	1
CP9	Shallow water areas for wildlife (Ac)		63.3	8
			12,149.8	398
Average Wetland	Marginal Tree Average HEL-EI8 National	Cropped	Cropped No	n- Scour Water

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	e CPA	Cropped Wetland Associate	Crop Wet We	land	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
Califor	nia	\$ 33.01	568.9	3,562.8	3,503.2	0	0.0	0.0		0.0	0.0	0.	.0	0.0	0.0	0.0	
	TOTAL A				VARIOUS C	CONTINU	OUS SIG	NUP ACR	ES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE		F W P		Cl	REP	P UNKNOW		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ontra	Acre	Contra	Acre	Contra	
44,335.9	102	40,697.2	91	3,638.7	11	3,562.8	10	0.0	0	0.0	0	0	75.9	1	0.0	0	

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	564.3	3
CP10	Vegetative cover, grass already established (Ac)	39,250.1	86
CP12	Wildlife food plot (Ac)	3.0	1
CP2	Establishment of permanent native grasses (Ac)	150.0	1
CP22	Riparian buffers (Ac)	3,498.2	9

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	568.9	4
CP29	Marginal pastureland wildlife habitat buffer	64.6	1
CP3	Tree planting (Ac)	5.0	1
CP3A	Hardwood tree planting (Ac)	50.0	1
CP4D	Permanent wildlife habitat (Ac)	181.8	3
		44,335.9	110

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Colorac	do	\$ 40.26	41.7	0.0	19.7	0	0.0	255.4	C	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acre	e Contr	a Acre	Contra
32,050.8	163	27,867.4	111	4,183.4	52	173.2	24	0.0	0	0.0	0	4,010	.2 28	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	229.2	2
CP10	Vegetative cover, grass already established (Ac)	19,804.9	76
CP11	Vegetative cover, trees already established (Ac)	10.2	1
CP16A	Shelterbelt establishment (Ac)	73.2	11
CP2	Establishment of permanent native grasses (Ac)	9,413.7	55
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	36.0	1
CP4D	Permanent wildlife habitat (Ac)	2,419.6	14
CP5A	Field windbreak establishment (Ac)	9.5	6
CP8A	Grassed waterways (Ac)	48.8	6
CP9	Shallow water areas for wildlife (Ac)	5.7	1
		32,050.8	173

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wet	ped	Scour Erosion	Water Bank Program
Connec	cticut	1/															
Nam	ne	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wet	ped	Scour Erosion	Water Bank Program
Delaw	vare	\$ 98.51	0.0	4.6	7.9	0	0.0		93.9	(0.0	0.0	0.0	0.	0	0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES						CRES					
ALL SIG	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR		SAFE F W		F W P CREP				UNI	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre (Contra	A	cre Con	tra A	cre	Contra	Acre	Contra
274.6	37	100.6	8	174.0	29	10.5	1	(0.0	0	0	.0 0	16	3.5	28	0.0	0
	F	Practice Code		Practic	e Name								Practic	e Acres	Pra	actices Occ	urrences
	(CP10		Vegeta	tive cover,	grass already	establish	ned (A	.c)					25.0			1
	C	CP12		Wildli	fe food plot	(Ac)								5.5			1
	(CP21		Filter s	strips (Ac)									83.1			11
		CP22		Riparia	an buffers (A	Ac)								7.9			2
	(CP3A		Hardw	ood tree pla	inting (Ac)								19.5			5
	C	CP4D		Perma	nent wildlife	e habitat (Ac)							107.1			16
	C	CP9		Shallo	w water area	as for wildlif	e (Ac)							26.5			7
														274.6			43



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2008
Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l Sta	te CPA	Cropped Wetland Associat	d W	Cropped Non- Wetland Cropped Wet. Wetland			Water Bank Program
Florid	a	\$ 40.95	0.0	0.0	5,286.4	0	0.0	0.0		0.0	0.0		0.0 0.0		0.0	0.0
		TOTAL A	CRES				VA	ARIOUS CO	ONTINU	JOUS SI	GNUP AC	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		F W P CREP				UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre (Contra	Acre	Contra	Acre	Contra
6,351.3	124	5,883.8	109	467.5	15	467.5	15	0.0	0	0	0.0	0	0.0	0	0.0	0
	Practice Code Practice Name Practice Acres Practice									ctices Occi	irrences					
	C	CP10 Vegetative cover, grass already established (Ac)							1	19.5		8				
	C	P11		Vegeta	tive cover	trees already	established ((Ac)					4,3	10.6		89
	C	P3		Tree p	lanting (Ac	:)							50	08.3		18
	CP36 Continuous longleaf pine (Ac)								40	67.5		15				
	C	P4D		Perman	nent wildli	fe habitat (Ac	:)						94	45.4		17
													6,3	51.3		147
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l Sta	te CPA	Cropped Wetland Associat	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Georgi	a	\$ 54.85	371.6	36.6	48,769.9	0	46.7	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				VA	ARIOUS CO	ONTINU	JOUS SI	GNUP AC	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP			CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre (Contra	Acre	Contra	Acre	Contra
51,253.3	1,388	9,328.3	205	41,925.0	1,183	41,925.0	1,183	0.0	0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	irrences
	C	P1		Estab p	perm introd	luced grasses	& legumes (A	Ac)						15.3		3
	CP10 Vegetative cov				tive cover,	ver, grass already established (Ac)					218.0				18	
	C	P11		Vegeta	tive cover	over, trees already established (Ac)					6,352.4			135		
	C	P12		Wildli	fe food plo	t (Ac)								11.2		2



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 2008
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	138.6	14
CP23	Wetland restoration (Ac)	371.6	2
CP3	Tree planting (Ac)	1,241.3	45
CP33	Habitat Buffer For Upland Birds (Ac)	425.2	21
CP36	Continuous longleaf pine (Ac)	40,740.1	1126
CP3A	Hardwood tree planting (Ac)	634.9	22
CP4D	Permanent wildlife habitat (Ac)	1,102.2	31
CP8A	Grassed waterways (Ac)	2.5	1
		51,253.3	1,420

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	ed	Scour Erosion	Water Bank Program
Idaho)	\$ 44.50	0.0	26.3	1,275.6	0	0.0	0.0	C	0.0	0.0	0.0	0.0		0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		FWP		CREP UNKNOW			NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	e Con	tra Acr	e Co	ontra	Acre	Contra
79,483.7	562	75,289.1	501	4,194.6	61	30.6	8	0.0	0	0.0	0	4,164	1.0	53	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,878.2	54
CP10	Vegetative cover, grass already established (Ac)	60,778.8	426
CP11	Vegetative cover, trees already established (Ac)	708.6	53
CP2	Establishment of permanent native grasses (Ac)	4,059.4	51
CP21	Filter strips (Ac)	2.5	2
CP22	Riparian buffers (Ac)	16.0	1
CP29	Marginal pastureland wildlife habitat buffer	10.3	3
CP3	Tree planting (Ac)	547.0	28
CP3A	Hardwood tree planting (Ac)	3.9	1

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4B	Permanent wildlife habitat, corridors (Ac)	13.0	1
CP4D	Permanent wildlife habitat (Ac)	10,464.1	40
CP5A	Field windbreak establishment (Ac)	1.8	2
		79,483.6	662

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropp Wetla Wet	and C	Non- cropped Vetland	Scour Erosion	Water Bank Program
Illinoi	is	\$ 112.10	741.3	187.6	4,604.3	0	0.0	117.4		0.0	0.0	0.0)	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUI	REGULAR SAFE F W P CREP					EP	UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Co	ontra	Acre	Contra	Acre	Contra
97,527.8	8,814	62,964.6	2,125	34,563.2	6,689	31,022.8	6,267	3.0	1	24.	6	2	3,512.8	419	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	10,818.3	537
CP10	Vegetative cover, grass already established (Ac)	41,130.0	1295
CP11	Vegetative cover, trees already established (Ac)	2,578.7	183
CP12	Wildlife food plot (Ac)	110.4	43
CP15A	Est of perm veg cover (contour grass strips) (Ac)	87.4	17
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	9.5	2
CP16A	Shelterbelt establishment (Ac)	7.9	7
CP17A	Living snow fence (Ac)	1.7	1
CP2	Establishment of permanent native grasses (Ac)	1,198.8	95
CP21	Filter strips (Ac)	13,291.0	2344
CP22	Riparian buffers (Ac)	1,693.0	143
CP23	Wetland restoration (Ac)	255.2	18
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	15.4	5
CP25	Rare and declining habitat (Ac)	2.6	1

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP27	Farmable wetlands pilot wetland	6.1	2
CP28	Farmable wetlands pilot buffer	18.5	2
CP29	Marginal pastureland wildlife habitat buffer	9.9	2
CP3	Tree planting (Ac)	122.8	18
CP31	Bottomland hardwood establishment on wetlands (Ac)	157.8	10
CP33	Habitat Buffer For Upland Birds (Ac)	13,829.2	2288
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	0.4	1
CP38E-2	Grass-Establishment of Permanent Native Grasses	2.6	1
CP3A	Hardwood tree planting (Ac)	4,325.7	185
CP4B	Permanent wildlife habitat, corridors (Ac)	1.1	2
CP4D	Permanent wildlife habitat (Ac)	3,889.8	159
CP5A	Field windbreak establishment (Ac)	46.7	22
CP8A	Grassed waterways (Ac)	3,628.0	1761
CP9	Shallow water areas for wildlife (Ac)	278.9	48
		97,517.4	9,192

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Sta	ate CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Indiana	a	\$ 109.13	1,103.4	36.8	2,603.0	1	0.0	14,721	.2	0.0	0.0	0.0	0.0	67.3	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					UN	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	a Ao	cre Coi	ntra Acr	e Cont	a Acre	Contra
33,396.8	3,459	24,454.2	933	8,942.6	2,526	7,116.1	2,267	313.7	26	46	.5 3	3 1,460	5.3 230	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,618.4	170
CP10	Vegetative cover, grass already established (Ac)	13,979.9	501
CP11	Vegetative cover, trees already established (Ac)	1,783.3	107



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2008 Practice Code Practice Name Practice Acres **Practices Occurrences** CP12 Wildlife food plot (Ac) 10.7 CP15A 0.2 Est of perm veg cover (contour grass strips) (Ac) CP15B Est per veg cov (cont grass strips), terraces (Ac) 3.7 Shelterbelt establishment (Ac) CP16A 3.5 2 CP2 Establishment of permanent native grasses (Ac) 1.860.3 89 4.562.4 CP21 Filter strips (Ac) 1154 CP22 258.8 54 Riparian buffers (Ac) 377.3 25 CP23 Wetland restoration (Ac) CP23A Wetland Restoration, Non-Flood Plain (Ac) 118.7 10 **CP27** Farmable wetlands pilot wetland 14.7 3 3 CP28 Farmable wetlands pilot buffer 31.8 CP29 Marginal pastureland wildlife habitat buffer 9.1 14 CP3 61.2 8 Tree planting (Ac) 38 CP31 Bottomland hardwood establishment on wetlands (Ac) 437.0 CP33 254 1.452.4 Habitat Buffer For Upland Birds (Ac) CP38B-23 Wetlands-Wetland Restoration 16.8 CP38B-23A Wetlands-Wetland Restoration, Non-floodplain 4.7 1 CP38C-3A 17.3 3 Trees-Hardwood Tree Planting CP38E-2 Grass-Establishment of Permanent Native Grasses 256.8 19 CP38E-25 Grass-Rare and Declining Habitat 4.3 1 CP38E-4D 2 Grass-Permanent Wildlife Habitat 13.8 CP3A 2,144.1 Hardwood tree planting (Ac) 138 CP4A Permanent wildlife habitat, corridors (Ac) 18.0 1 CP4B Permanent wildlife habitat, corridors (Ac) 16.1 5 CP4D Permanent wildlife habitat (Ac) 593.1 39 CP5 Field windbreak establishment (Ac) 0.8 1 CP5A Field windbreak establishment (Ac) 61.2 24 CP8A 1,574.2 979 Grassed waterways (Ac) CP9 92.2 26 Shallow water areas for wildlife (Ac)

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2008

33,396.8 3,681

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa	Iowa \$112.23 3,778.0 1,769.7 3,456.7 0 0.0		5,505.0	5 (0.0	0.0	0.0	0.0	110.1	0.0					
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES							
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUI	REGULAR SAFE F W P CREP					UNKNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cont	tra Acre	Contra	Acre	Contra
202,060.6	7,994	176,005.0	3,488	26,055.6	4,506	24,111.7	4,342	589.9	42	1,206	5.0 110	5 148.0	0 6	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	33,364.5	841
CP10	Vegetative cover, grass already established (Ac)	124,817.7	2546
CP11	Vegetative cover, trees already established (Ac)	2,059.0	141
CP12	Wildlife food plot (Ac)	266.9	60
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1,697.1	259
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	5.8	2
CP16A	Shelterbelt establishment (Ac)	106.9	78
CP17A	Living snow fence (Ac)	45.3	16
CP2	Establishment of permanent native grasses (Ac)	8,403.6	520
CP21	Filter strips (Ac)	13,369.2	2057
CP22	Riparian buffers (Ac)	1,023.8	139
CP23	Wetland restoration (Ac)	1,946.3	103
CP25	Rare and declining habitat (Ac)	266.6	14
CP27	Farmable wetlands pilot wetland	369.1	116
CP28	Farmable wetlands pilot buffer	836.9	116
CP29	Marginal pastureland wildlife habitat buffer	933.9	119
CP3	Tree planting (Ac)	63.7	11
CP30	Marginal pastureland wetland buffer	147.1	24

Program Year: 2008

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP31	Bottomland hardwood establishment on wetlands (Ac)	94.3	6
CP33	Habitat Buffer For Upland Birds (Ac)	2,053.7	293
CP38B-23	Wetlands-Wetland Restoration	134.0	4
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	12.2	1
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	78.7	6
CP38E-12	Grass-Wildlife Food Plot	2.0	2
CP38E-2	Grass-Establishment of Permanent Native Grasses	295.0	23
CP38E-25	Grass-Rare and Declining Habitat	63.4	9
CP38E-33	Grass-Habitat Buffers for Upland Birds	0.5	1
CP38E-4D	Grass-Permanent Wildlife Habitat	4.1	2
CP3A	Hardwood tree planting (Ac)	1,324.2	107
CP4A	Permanent wildlife habitat, corridors (Ac)	3.3	1
CP4B	Permanent wildlife habitat, corridors (Ac)	5.7	1
CP4D	Permanent wildlife habitat (Ac)	4,656.7	169
CP5A	Field windbreak establishment (Ac)	137.1	38
CP7	Erosion control structure (Ac)	3.0	1
CP8A	Grassed waterways (Ac)	3,183.4	1231
CP9	Shallow water areas for wildlife (Ac)	286.7	59
		202,061.4	9,116

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-F or Great	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kansa	S	\$ 37.44	1,092.5	0.0	240.2	0	0 79.9		(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENEI	RAL	CONTINU	JOUS	REGUI	REGULAR SAFE F W P CREP					UNKNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Acre Contra		Contra	Acre	Conti	ra Acre	Contra	Acre	Contra
142,546,7	2,373	132,929.2	1.360	9.617.5	1.013	8,144.7	924	511.0	68	223.2	2 15	738.6	5 6	0.0	

Program Year: 2008



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	279.5	17
CP10	Vegetative cover, grass already established (Ac)	114,575.0	1091
CP11	Vegetative cover, trees already established (Ac)	53.1	10
CP12	Wildlife food plot (Ac)	174.0	35
CP15A	Est of perm veg cover (contour grass strips) (Ac)	11.4	2
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	475.8	22
CP16A	Shelterbelt establishment (Ac)	56.2	32
CP18B	Establishment of perm veg to reduce salinity (Ac)	138.7	3
CP18C	Establishment of perm salt tolerant veg cover (Ac)	734.2	21
CP2	Establishment of permanent native grasses (Ac)	17,877.2	276
CP21	Filter strips (Ac)	1,476.8	238
CP22	Riparian buffers (Ac)	38.2	11
CP23	Wetland restoration (Ac)	563.5	16
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	140.7	10
CP24	Cross wind trap strips (Ac)	1.3	1
CP25	Rare and declining habitat (Ac)	17.6	1
CP27	Farmable wetlands pilot wetland	81.9	15
CP28	Farmable wetlands pilot buffer	141.3	15
CP3	Tree planting (Ac)	1.0	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	64.2	2
CP33	Habitat Buffer For Upland Birds (Ac)	4,016.4	352
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	47.1	7
CP38E-2	Grass-Establishment of Permanent Native Grasses	463.6	63
CP38E-4D	Grass-Permanent Wildlife Habitat	0.3	1
CP3A	Hardwood tree planting (Ac)	20.2	1
CP4B	Permanent wildlife habitat, corridors (Ac)	0.7	1
CP4D	Permanent wildlife habitat (Ac)	256.2	18
CP5A	Field windbreak establishment (Ac)	83.7	21
CP8	Grassed waterways (Ac)	13.5	1

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	650.3	197
CP9	Shallow water areas for wildlife (Ac)	93.8	12
		142 547 4	2.493

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kentuc	ky	\$ 169.17	171.0	59,386.2	7,883.9	0	0.0	26.7	(0.0	0.0	0.0	0.0	10.2	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Conti	a Acre	Contra	Acre	Contra
83,624.2	2,718	13,211.2	319	70,413.0	2,399	2,648.1	501	536.6	37	0.0	0	67,228	3.3 1,861	0.0	0

Practice Code	ice Code Practice Name		Practices Occurrences	
CP1	Estab perm introduced grasses & legumes (Ac)	5,684.6	173	
CP10	Vegetative cover, grass already established (Ac)	5,088.1	144	
CP11	Vegetative cover, trees already established (Ac)	375.8	11	
CP12	Wildlife food plot (Ac)	6.0	2	
CP2	Establishment of permanent native grasses (Ac)	1,948.3	40	
CP21	Filter strips (Ac)	1,320.4	198	
CP22	Riparian buffers (Ac)	7,411.7	351	
CP23	Wetland restoration (Ac)	43.7	1	
CP25	Rare and declining habitat (Ac)	6,245.6	148	
CP29	Marginal pastureland wildlife habitat buffer	53,649.2	1467	
CP3	Tree planting (Ac)	25.9	2	
CP31	Bottomland hardwood establishment on wetlands (Ac)	50.3	4	
CP33	Habitat Buffer For Upland Birds (Ac)	582.5	109	
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	20.9	2	
CP38E-25	Grass-Rare and Declining Habitat	310.4	23	

7,461.1

91

175

11,491.0



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program	Year:	2008
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0.0

28

0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-4D	Grass-Permanent Wildlife Habitat	205.3	12
CP3A	Hardwood tree planting (Ac)	205.1	11
CP4B	Permanent wildlife habitat, corridors (Ac)	8.4	4
CP4D	Permanent wildlife habitat (Ac)	141.7	7
CP8A	Grassed waterways (Ac)	223.3	139
CP9	Shallow water areas for wildlife (Ac)	77.0	12
		83,624.2	2,860

0

0.0

0

1,543.8

Wetland Tree HEL-EI8 Cropped Average Marginal Average Cropped Water Non-National Scour Wetland System Pastureland Practice Erosion State CPA Wetland Cropped Name Rental or Bank Erosion **CPA** Rate Acres Acres Acres Index Greater Associate Wet. Wetland Program Louisiana 2,593.3 9.7 6,818.8 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 \$ 50.30 0.0 **TOTAL ACRES** VARIOUS CONTINUOUS SIGNUP ACRES **ALL SIGNUPS CONTINUOUS CREP** UNKNOWN **GENERAL REGULAR SAFE** FWP Acre Contra Acre Contrac Acre Acre Contra Acre Contra Acre Contra Acre Contra Acre Contra Contra

0.0

56

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1.8	1
CP10	Vegetative cover, grass already established (Ac)	1,639.5	21
CP11	Vegetative cover, trees already established (Ac)	4,289.8	53
CP12	Wildlife food plot (Ac)	32.0	5
CP2	Establishment of permanent native grasses (Ac)	30.6	2
CP21	Filter strips (Ac)	36.6	3
CP22	Riparian buffers (Ac)	88.1	9
CP23	Wetland restoration (Ac)	1,240.4	18
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	43.6	2
CP3	Tree planting (Ac)	1,260.0	14
CP31	Bottomland hardwood establishment on wetlands (Ac)	1,156.2	25

84

2,486.1

4,029.9

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SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP33	Habitat Buffer For Upland Birds (Ac)	112.3	3
CP36	Continuous longleaf pine (Ac)	24.7	1
CP3A	Hardwood tree planting (Ac)	636.2	16
CP4D	Permanent wildlife habitat (Ac)	774.1	21
CP9	Shallow water areas for wildlife (Ac)	125.1	4
		11.491.0	198

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	State	е СРА	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Main	ne	\$ 47.03	0.0	7.2	143.0	0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES			VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	SNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ıtra Acr	e Contr	a Acre	Contra
2,283.6	73	2,260.5	58	23.1	15	23.1	15	0.0	0	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	182.6	8
CP10	Vegetative cover, grass already established (Ac)	1,946.2	55
CP11	Vegetative cover, trees already established (Ac)	96.1	9
CP22	Riparian buffers (Ac)	7.2	5
CP3	Tree planting (Ac)	39.7	5
CP3A	Hardwood tree planting (Ac)	1.2	1
CP8A	Grassed waterways (Ac)	10.6	9
		2,283.6	92

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maryla	nd	\$ 105.50	287.6	161.9	243.8	0	0.0	2,165.	3 (0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		F W P		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	e Con	tra Acr	e Contr	a Acre	Contra
3,772.6	316	2,033.8	71	1,738.8	245	377.4	56	0.0	0	0.0	0	1,361	.4 189	0.0	0

CP10 Vegetative cover, grass already established (Ac) 1,194.2 CP11 Vegetative cover, trees already established (Ac) 84.9 CP12 Wildlife food plot (Ac) 4.7 CP2 Establishment of permanent native grasses (Ac) 258.0 CP21 Filter strips (Ac) 662.0 1 CP22 Riparian buffers (Ac) 123.7 123.7 CP23 Wetland restoration (Ac) 155.9 155.9 CP25 Rare and declining habitat (Ac) 12.8 12.8 CP29 Marginal pastureland wildlife habitat buffer 73.7 7 CP3 Tree planting (Ac) 35.2 35.2 CP30 Marginal pastureland wetland buffer 5.5 5 CP33 Habitat Buffer For Upland Birds (Ac) 129.3 CP4D Permanent wildlife habitat (Ac) 279.8 CP8A Grassed waterways (Ac) 12.1 CP9 Shallow water areas for wildlife (Ac) 108.9	Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11 Vegetative cover, trees already established (Ac) 84.9 CP12 Wildlife food plot (Ac) 4.7 CP2 Establishment of permanent native grasses (Ac) 258.0 CP21 Filter strips (Ac) 662.0 1 CP22 Riparian buffers (Ac) 123.7 1 CP23 Wetland restoration (Ac) 155.9 12.8 CP25 Rare and declining habitat (Ac) 12.8 12.8 CP29 Marginal pastureland wildlife habitat buffer 73.7 7 CP3 Tree planting (Ac) 35.2 35.2 CP30 Marginal pastureland wetland buffer 5.5 5 CP33 Habitat Buffer For Upland Birds (Ac) 129.3 129.3 CP4D Permanent wildlife habitat (Ac) 279.8 12.1 CP8A Grassed waterways (Ac) 12.1 108.9	CP1	Estab perm introduced grasses & legumes (Ac)	631.9	32
CP12 Wildlife food plot (Ac) 4.7 CP2 Establishment of permanent native grasses (Ac) 258.0 CP21 Filter strips (Ac) 662.0 1 CP22 Riparian buffers (Ac) 123.7 CP23 Wetland restoration (Ac) 155.9 CP25 Rare and declining habitat (Ac) 12.8 CP29 Marginal pastureland wildlife habitat buffer 73.7 CP3 Tree planting (Ac) 35.2 CP30 Marginal pastureland wetland buffer 5.5 CP33 Habitat Buffer For Upland Birds (Ac) 129.3 CP4D Permanent wildlife habitat (Ac) 279.8 CP8A Grassed waterways (Ac) 12.1 CP9 Shallow water areas for wildlife (Ac) 108.9	CP10	Vegetative cover, grass already established (Ac)	1,194.2	38
CP2 Establishment of permanent native grasses (Ac) 258.0 CP21 Filter strips (Ac) 662.0 1 CP22 Riparian buffers (Ac) 123.7 1 CP23 Wetland restoration (Ac) 155.9 CP25 Rare and declining habitat (Ac) 12.8 CP29 Marginal pastureland wildlife habitat buffer 73.7 CP3 Tree planting (Ac) 35.2 CP30 Marginal pastureland wetland buffer 5.5 CP33 Habitat Buffer For Upland Birds (Ac) 129.3 CP4D Permanent wildlife habitat (Ac) 279.8 CP8A Grassed waterways (Ac) 12.1 CP9 Shallow water areas for wildlife (Ac) 108.9	CP11	Vegetative cover, trees already established (Ac)	84.9	9
CP21 Filter strips (Ac) 662.0 1 CP22 Riparian buffers (Ac) 123.7 CP23 Wetland restoration (Ac) 155.9 CP25 Rare and declining habitat (Ac) 12.8 CP29 Marginal pastureland wildlife habitat buffer 73.7 CP3 Tree planting (Ac) 35.2 CP30 Marginal pastureland wetland buffer 5.5 CP33 Habitat Buffer For Upland Birds (Ac) 129.3 CP4D Permanent wildlife habitat (Ac) 279.8 CP8A Grassed waterways (Ac) 12.1 CP9 Shallow water areas for wildlife (Ac) 108.9	CP12	Wildlife food plot (Ac)	4.7	4
CP22 Riparian buffers (Ac) 123.7 CP23 Wetland restoration (Ac) 155.9 CP25 Rare and declining habitat (Ac) 12.8 CP29 Marginal pastureland wildlife habitat buffer 73.7 CP3 Tree planting (Ac) 35.2 CP30 Marginal pastureland wetland buffer 5.5 CP33 Habitat Buffer For Upland Birds (Ac) 129.3 CP4D Permanent wildlife habitat (Ac) 279.8 CP8A Grassed waterways (Ac) 12.1 CP9 Shallow water areas for wildlife (Ac) 108.9	CP2	Establishment of permanent native grasses (Ac)	258.0	11
CP23 Wetland restoration (Ac) 155.9 CP25 Rare and declining habitat (Ac) 12.8 CP29 Marginal pastureland wildlife habitat buffer 73.7 CP3 Tree planting (Ac) 35.2 CP30 Marginal pastureland wetland buffer 5.5 CP33 Habitat Buffer For Upland Birds (Ac) 129.3 CP4D Permanent wildlife habitat (Ac) 279.8 CP8A Grassed waterways (Ac) 12.1 CP9 Shallow water areas for wildlife (Ac) 108.9	CP21	Filter strips (Ac)	662.0	113
Rare and declining habitat (Ac) CP29 Marginal pastureland wildlife habitat buffer CP3 Tree planting (Ac) CP30 Marginal pastureland wetland buffer CP30 Marginal pastureland wetland buffer S.5 CP30 CP30 Habitat Buffer For Upland Birds (Ac) CP4D Permanent wildlife habitat (Ac) CP4D CP8A Grassed waterways (Ac) CP9 Shallow water areas for wildlife (Ac) 12.8 12	CP22	Riparian buffers (Ac)	123.7	31
CP29 Marginal pastureland wildlife habitat buffer 73.7 CP3 Tree planting (Ac) 35.2 CP30 Marginal pastureland wetland buffer 5.5 CP33 Habitat Buffer For Upland Birds (Ac) 129.3 CP4D Permanent wildlife habitat (Ac) 279.8 CP8A Grassed waterways (Ac) 12.1 CP9 Shallow water areas for wildlife (Ac) 108.9	CP23	Wetland restoration (Ac)	155.9	12
CP3 Tree planting (Ac) 35.2 CP30 Marginal pastureland wetland buffer 5.5 CP33 Habitat Buffer For Upland Birds (Ac) 129.3 CP4D Permanent wildlife habitat (Ac) 279.8 CP8A Grassed waterways (Ac) 12.1 CP9 Shallow water areas for wildlife (Ac) 108.9	CP25	Rare and declining habitat (Ac)	12.8	3
CP30 Marginal pastureland wetland buffer 5.5 CP33 Habitat Buffer For Upland Birds (Ac) 129.3 CP4D Permanent wildlife habitat (Ac) 279.8 CP8A Grassed waterways (Ac) 12.1 CP9 Shallow water areas for wildlife (Ac) 108.9	CP29	Marginal pastureland wildlife habitat buffer	73.7	10
CP33 Habitat Buffer For Upland Birds (Ac) 129.3 CP4D Permanent wildlife habitat (Ac) 279.8 CP8A Grassed waterways (Ac) 12.1 CP9 Shallow water areas for wildlife (Ac) 108.9	CP3	Tree planting (Ac)	35.2	3
CP4D Permanent wildlife habitat (Ac) 279.8 CP8A Grassed waterways (Ac) 12.1 CP9 Shallow water areas for wildlife (Ac) 108.9	CP30	Marginal pastureland wetland buffer	5.5	1
CP8A Grassed waterways (Ac) 12.1 CP9 Shallow water areas for wildlife (Ac) 108.9	CP33	Habitat Buffer For Upland Birds (Ac)	129.3	18
CP9 Shallow water areas for wildlife (Ac) 108.9	CP4D	Permanent wildlife habitat (Ac)	279.8	12
	CP8A	Grassed waterways (Ac)	12.1	7
3,772.6 3:	CP9	Shallow water areas for wildlife (Ac)	108.9	29
			3,772.6	333

Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cr	Non- opped etland	Scour Erosion	Water Bank Program
Michig	an	\$ 93.69	1,379.3	56.0	1,149.0	0	0.0	11,062.	.6 (0.0	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	E		F W P		CRE	P	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Co.	ntra A	cre	Contra	Acre	Contra
14,516.8	938	10,159.6	333	4,357.2	605	1,021.1	261	0.0	0	13.2	2	1 3,3	22.9	343	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences	
CP1	Estab perm introduced grasses & legumes (Ac)	881.4	45	
CP10	Vegetative cover, grass already established (Ac)	6,787.8	213	
CP11	Vegetative cover, trees already established (Ac)	485.5	36	
CP12	Wildlife food plot (Ac)	81.2	22	
CP15A	Est of perm veg cover (contour grass strips) (Ac)	0.4	1	
CP16A	Shelterbelt establishment (Ac)	3.0	1	
CP2	Establishment of permanent native grasses (Ac)	1,241.6	75	
CP21	Filter strips (Ac)	1,888.4	398	
CP22	Riparian buffers (Ac)	160.5	21	
CP23	Wetland restoration (Ac)	231.3	27	
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	924.6	47	
CP26	Sediment retention control structure (No)	3.0	1	
CP27	Farmable wetlands pilot wetland	4.5	1	
CP28	Farmable wetlands pilot buffer	8.7	1	
CP3	Tree planting (Ac)	315.8	33	
CP30	Marginal pastureland wetland buffer	18.5	1	
CP33	Habitat Buffer For Upland Birds (Ac)	163.2	23	
CP3A	Hardwood tree planting (Ac)	401.5	25	
CP4A	Permanent wildlife habitat, corridors (Ac)	30.0	1	
CP4B	Permanent wildlife habitat, corridors (Ac)	38.5	4	

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			Program Year: 2008
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	445.8	29
CP5A	Field windbreak establishment (Ac)	175.8	58
CP8A	Grassed waterways (Ac)	93.9	51
CP9	Shallow water areas for wildlife (Ac)	131.9	32

14,516.8 1,146

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Minnes	ota	\$ 87.37	17,210.5	1,096.3	6,325.0	3	0.0	40,041	.1 (0.0	0.0	0.0	0.0	102.3	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUI	REGULAR SAFE F W P					CREP	UN	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	itra Acr	e Cont	ra Acre	Contra
84,743.9	3,990	55,006.5	1,313	29,737.4	2,677	19,291.2	2,051	2,951.2	239	3,156	5.3 20	7 4,338	3.7 180	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	13,115.9	317
CP10	Vegetative cover, grass already established (Ac)	18,322.4	574
CP11	Vegetative cover, trees already established (Ac)	3,392.7	183
CP12	Wildlife food plot (Ac)	173.9	61
CP15A	Est of perm veg cover (contour grass strips) (Ac)	8.8	3
CP16A	Shelterbelt establishment (Ac)	204.5	112
CP17A	Living snow fence (Ac)	429.1	62
CP18C	Establishment of perm salt tolerant veg cover (Ac)	160.5	17
CP2	Establishment of permanent native grasses (Ac)	8,771.0	308
CP21	Filter strips (Ac)	13,032.2	1443
CP22	Riparian buffers (Ac)	1,383.5	141
CP23	Wetland restoration (Ac)	7,399.8	275
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	5,053.8	155

Program Year: 2008

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP25	Rare and declining habitat (Ac)	2.0	1
CP27	Farmable wetlands pilot wetland	944.3	207
CP28	Farmable wetlands pilot buffer	2,212.0	207
CP29	Marginal pastureland wildlife habitat buffer	1.6	1
CP3	Tree planting (Ac)	788.1	65
CP30	Marginal pastureland wetland buffer	60.2	10
CP31	Bottomland hardwood establishment on wetlands (Ac)	5.6	1
CP33	Habitat Buffer For Upland Birds (Ac)	121.6	19
CP34	Flood Control System	71.0	5
CP37	Duck nesting habitat (Ac)	1,410.0	37
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	524.8	47
CP38E-12	Grass-Wildlife Food Plot	50.5	30
CP38E-25	Grass-Rare and Declining Habitat	2,375.9	201
CP3A	Hardwood tree planting (Ac)	1,558.8	79
CP4B	Permanent wildlife habitat, corridors (Ac)	5.0	1
CP4D	Permanent wildlife habitat (Ac)	2,662.5	90
CP5A	Field windbreak establishment (Ac)	282.1	76
CP8A	Grassed waterways (Ac)	183.5	119
CP9	Shallow water areas for wildlife (Ac)	36.3	5
		84,743.9	4,852

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

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Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	N	lational CPA	State CP	Crop VA Wetl Associ	and	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mississi	ppi	\$ 48.67	3,053.4	1,241.7	76,324.9	0	0.0		254.1	0.0	0.	0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGULAR SAFE			F W	P		CREP	UN	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acr	e C	Contra	Acre	Contra	Acre	Contr	a Acre	Contra
107,299.4	1,857	98,215.3	1,501	9,084.1	356	9,084.1	356	0.0)	0	0.0	0	0.0	0	0.0	0
	Practice Code Practice Name				e Name								Practice A	cres F	ractices Occ	urrences
	CP1 Estab perm intro				perm intro	duced grasses	& legume	es (Ac)						33.0		4

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	33.0	4
CP10	Vegetative cover, grass already established (Ac)	20,769.9	438
CP11	Vegetative cover, trees already established (Ac)	56,538.2	928
CP12	Wildlife food plot (Ac)	482.8	67
CP2	Establishment of permanent native grasses (Ac)	432.4	1
CP21	Filter strips (Ac)	447.1	50
CP22	Riparian buffers (Ac)	5,473.9	236
CP23	Wetland restoration (Ac)	314.9	13
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	276.7	3
CP3	Tree planting (Ac)	8,799.6	178
CP31	Bottomland hardwood establishment on wetlands (Ac)	2,309.4	37
CP33	Habitat Buffer For Upland Birds (Ac)	162.8	12
CP36	Continuous longleaf pine (Ac)	81.3	5
CP3A	Hardwood tree planting (Ac)	9,209.5	111
CP4B	Permanent wildlife habitat, corridors (Ac)	35.0	2
CP4D	Permanent wildlife habitat (Ac)	1,914.0	73
CP8A	Grassed waterways (Ac)	6.4	1
CP9	Shallow water areas for wildlife (Ac)	22.3	4
		107,309.2	2,163

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Missou	ri	\$ 82.86	1,222.8	1,127.6	2,244.6	1	84.9	133.2	(0.0	0.0	0.0	0.0	43.2	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					UN	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	e Con	tra Acr	e Cont	ra Acre	Contra
142,349.0	2,888	118,592.2	1,745	23,756.8	1,143	7,155.5	678	1,208.5	29	0.0	0	15,392	2.8 430	6 0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	18,693.9	434
CP10	Vegetative cover, grass already established (Ac)	69,157.1	1222
CP11	Vegetative cover, trees already established (Ac)	755.3	35
CP12	Wildlife food plot (Ac)	159.9	43
CP15A	Est of perm veg cover (contour grass strips) (Ac)	63.4	3
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	1.3	1
CP16A	Shelterbelt establishment (Ac)	14.5	4
CP2	Establishment of permanent native grasses (Ac)	35,658.9	843
CP21	Filter strips (Ac)	2,814.4	302
CP22	Riparian buffers (Ac)	1,128.8	108
CP23	Wetland restoration (Ac)	818.8	36
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	13.9	1
CP25	Rare and declining habitat (Ac)	2,476.3	47
CP29	Marginal pastureland wildlife habitat buffer	166.7	24
CP3	Tree planting (Ac)	247.6	13
CP30	Marginal pastureland wetland buffer	230.0	58
CP31	Bottomland hardwood establishment on wetlands (Ac)	92.2	4
CP33	Habitat Buffer For Upland Birds (Ac)	5,594.9	320
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	542.2	12
CP38E-12	Grass-Wildlife Food Plot	61.4	10



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-15B	Grass-Establishment of Permanent Vegetative Cover (Contour Grass Strips) on	2.8	1
CP38E-25	Grass-Rare and Declining Habitat	150.2	3
CP38E-4D	Grass-Permanent Wildlife Habitat	451.9	14
CP3A	Hardwood tree planting (Ac)	2,591.5	76
CP4B	Permanent wildlife habitat, corridors (Ac)	111.7	1
CP4D	Permanent wildlife habitat (Ac)	191.9	7
CP6	Diversions (Ac)	2.6	2
CP7	Erosion control structure (Ac)	4.5	5
CP8A	Grassed waterways (Ac)	97.5	52
CP9	Shallow water areas for wildlife (Ac)	52.9	8
		142,349.0	3,689

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State		Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Montan	na	\$ 26.88	155.3	67.3	362.7	0	0.0	351,850).9 (0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIGN	UP ACRES	S			
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acre	Conti	a Acre	Contra
417,917.5	2,387	330,767.5	1,710	87,150.0	677	86,847.8	672	0.0	0	0.0	0	302.	2 5	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	39,741.2	286
CP10	Vegetative cover, grass already established (Ac)	242,123.7	1326
CP11	Vegetative cover, trees already established (Ac)	231.0	16
CP16A	Shelterbelt establishment (Ac)	16.6	5
CP17A	Living snow fence (Ac)	8.1	1
CP18B	Establishment of perm veg to reduce salinity (Ac)	84,197.8	628
CP18C	Establishment of perm salt tolerant veg cover (Ac)	2,323.8	28



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program	Year:	2008
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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	48,613.8	242
CP21	Filter strips (Ac)	50.2	6
CP22	Riparian buffers (Ac)	115.4	4
CP23	Wetland restoration (Ac)	155.3	3
CP25	Rare and declining habitat (Ac)	192.1	3
CP4D	Permanent wildlife habitat (Ac)	121.1	4
CP5A	Field windbreak establishment (Ac)	1.2	3
CP8A	Grassed waterways (Ac)	26.2	3
		417,917.5	2,558

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non Cropp Wetla	ped	Scour Erosion	Water Bank Program
Nebras	ka	\$ 75.73	499.8	147.2	918.6	0	0.0	359.5	(0.0	0.0	0.0	0.0)	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP						UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Acr	e C	Contra	Acre	Contra
58,952.6	1,433	54,237.1	966	4,715.5	467	2,733.2	371	74.7	4	138.	.4 18	3 1,769	0.2	74	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,576.7	48
CP10	Vegetative cover, grass already established (Ac)	33,592.8	616
CP11	Vegetative cover, trees already established (Ac)	177.3	32
CP12	Wildlife food plot (Ac)	58.7	24
CP15A	Est of perm veg cover (contour grass strips) (Ac)	25.2	3
CP16A	Shelterbelt establishment (Ac)	51.8	24
CP17A	Living snow fence (Ac)	9.9	2
CP18C	Establishment of perm salt tolerant veg cover (Ac)	96.4	6
CP2	Establishment of permanent native grasses (Ac)	18,390.1	485



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	651.4	112
CP22	Riparian buffers (Ac)	68.3	12
CP23	Wetland restoration (Ac)	194.8	12
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	131.7	5
CP25	Rare and declining habitat (Ac)	14.7	1
CP27	Farmable wetlands pilot wetland	58.2	18
CP28	Farmable wetlands pilot buffer	80.2	18
CP29	Marginal pastureland wildlife habitat buffer	67.2	5
CP3	Tree planting (Ac)	75.4	18
CP30	Marginal pastureland wetland buffer	25.6	2
CP33	Habitat Buffer For Upland Birds (Ac)	853.1	71
CP38E-4D	Grass-Permanent Wildlife Habitat	74.7	4
CP3A	Hardwood tree planting (Ac)	97.1	10
CP4D	Permanent wildlife habitat (Ac)	1,909.4	68
CP5	Field windbreak establishment (Ac)	7.0	2
CP5A	Field windbreak establishment (Ac)	574.2	125
CP8A	Grassed waterways (Ac)	83.2	43
CP9	Shallow water areas for wildlife (Ac)	9.3	2
		58,954.4	1,768

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	Non- opped etland	Scour Erosion	Water Bank Program
New Jer	sey	\$ 77.72	0.0	49.3	111.4	0	0.0	0.0	(0.0	0.0	0.0	(0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	REGULAR SAFE F W P CREP					P	UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Ac	ere	Contra	Acre	Contra
636.4	85	391.9	15	244.5	70	1.7	2	0.0	0	0.	0 () 242	2.8	68	0.0	0



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program	Year:	2008

CP1 Estab perm introduced grasses & legumes (Ac)	257.9	
	231.9	8
CP12 Wildlife food plot (Ac)	2.0	1
CP2 Establishment of permanent native grasses (Ac)	83.9	6
CP21 Filter strips (Ac)	80.2	19
CP22 Riparian buffers (Ac)	109.7	14
CP3A Hardwood tree planting (Ac)	48.1	2
CP5A Field windbreak establishment (Ac)	1.7	2
CP8A Grassed waterways (Ac)	52.9	39
	636.4	91

	Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Ī	New Mex	xico	\$ 37.00	0.0	262.0	262.0	0	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
ſ	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES								
ſ	ALL SIGNUPS GENERAL CONTINUOUS		JOUS	REGUL	REGULAR SAFE F W P CREP					CREP	UN	KNOWN				
	Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Acr	e Cont	a Acre	Contra
Ī	114,899.0	532	114,637.0	531	262.0	1	262.0	1	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	76,056.9	362
CP2	Establishment of permanent native grasses (Ac)	38,589.2	220
CP22	Riparian buffers (Ac)	262.0	1
		114,908.1	583

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA V	ropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Yo	ork	\$ 76.37	0.0	1,540.3	1,688.6	0	0.0	10,548.	3 0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					CREP	UNI	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	a Acre	Contra	Acre	Contra
12,460.7	511	9,640.1	320	2,820.6	191	330.5	23	0.0	0	0.0	0	2,490.	.1 168	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,337.2	61
CP10	Vegetative cover, grass already established (Ac)	8,678.6	298
CP11	Vegetative cover, trees already established (Ac)	432.2	24
CP12	Wildlife food plot (Ac)	18.2	3
CP2	Establishment of permanent native grasses (Ac)	56.2	3
CP21	Filter strips (Ac)	55.8	28
CP22	Riparian buffers (Ac)	1,081.1	58
CP29	Marginal pastureland wildlife habitat buffer	361.1	35
CP3	Tree planting (Ac)	174.6	9
CP30	Marginal pastureland wetland buffer	173.2	10
CP3A	Hardwood tree planting (Ac)	38.3	3
CP4D	Permanent wildlife habitat (Ac)	44.3	6
CP5A	Field windbreak establishment (Ac)	0.7	1
CP8A	Grassed waterways (Ac)	9.2	10
		12,460.7	549

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Car	rolina	\$ 56.70	69.5	19.9	5,634.0	0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGULAR SAFE F W P CREP					UNI	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Acre	Contra	Acre	Contra
7,906.3	602	3,384.8	143	4,521.5	459	4,120.5	418	0.0	0	0.0) 0	401.) 41	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	373.0	16
CP11	Vegetative cover, trees already established (Ac)	2,255.1	99
CP2	Establishment of permanent native grasses (Ac)	2.0	1
CP21	Filter strips (Ac)	102.7	28
CP22	Riparian buffers (Ac)	146.7	32
CP23	Wetland restoration (Ac)	42.5	2
CP29	Marginal pastureland wildlife habitat buffer	9.6	3
CP3	Tree planting (Ac)	554.7	29
CP33	Habitat Buffer For Upland Birds (Ac)	794.6	128
CP36	Continuous longleaf pine (Ac)	2,623.5	156
CP3A	Hardwood tree planting (Ac)	683.8	51
CP4B	Permanent wildlife habitat, corridors (Ac)	1.0	2
CP4D	Permanent wildlife habitat (Ac)	237.2	10
CP5A	Field windbreak establishment (Ac)	1.9	2
CP8A	Grassed waterways (Ac)	51.0	53
CP9	Shallow water areas for wildlife (Ac)	27.0	5
		7,906.3	617

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Dal	kota	\$ 34.70	149,056.4	1,909.9	510.9	0	0.0	548,357	7.2	0.0	0.0	0.0	0.0	453.9	0.0
TOTAL ACRES								VARIOUS C	ONTINU	OUS SIGN	NUP ACRES	S			
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Con	tra Acre	Contr	a Acre	Contra
542,635.7	5,664	482,991.5	4,380	59,644.2	1,284	55,930.6	1,160	1,541.2	28	2,035	.1 89	137.	3 7	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	33,348.8	511
CP10	Vegetative cover, grass already established (Ac)	223,627.5	2101
CP11	Vegetative cover, trees already established (Ac)	226.9	25
CP12	Wildlife food plot (Ac)	292.7	59
CP16A	Shelterbelt establishment (Ac)	321.9	145
CP17A	Living snow fence (Ac)	27.2	8
CP18B	Establishment of perm veg to reduce salinity (Ac)	660.7	27
CP18C	Establishment of perm salt tolerant veg cover (Ac)	40,921.1	683
CP2	Establishment of permanent native grasses (Ac)	2,918.8	46
CP21	Filter strips (Ac)	796.0	61
CP22	Riparian buffers (Ac)	4.1	1
CP23	Wetland restoration (Ac)	135,320.7	1583
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,488.2	25
CP27	Farmable wetlands pilot wetland	595.8	89
CP28	Farmable wetlands pilot buffer	1,439.3	89
CP3	Tree planting (Ac)	19.8	4
CP37	Duck nesting habitat (Ac)	10,083.5	119
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	361.8	2
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	56.3	3
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	843.1	16



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-12	Grass-Wildlife Food Plot	10.0	2
CP38E-2	Grass-Establishment of Permanent Native Grasses	95.1	6
CP38E-4D	Grass-Permanent Wildlife Habitat	174.9	3
CP3A	Hardwood tree planting (Ac)	23.2	5
CP4D	Permanent wildlife habitat (Ac)	88,732.7	1131
CP5A	Field windbreak establishment (Ac)	232.9	87
CP8A	Grassed waterways (Ac)	11.6	5
CP9	Shallow water areas for wildlife (Ac)	1.1	1
		542,635.7	6,837

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	Non- opped etland	Scour Erosion	Water Bank Program
Ohio)	\$ 116.87	2,056.8	978.0	2,681.8	0	0.0	19,635.	8 (0.0	0.0	0.0		0.0	0.0	0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAF	E		F W P	CREP		UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	itra Acı	re	Contra	Acre	Contra
50,659.3	4,384	32,434.0	1,111	18,225.3	3,273	5,042.2	1,808	0.0	0	42.8	8 4	13,14	10.3	1,461	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,806.3	203
CP10	Vegetative cover, grass already established (Ac)	22,896.3	738
CP11	Vegetative cover, trees already established (Ac)	1,228.6	80
CP12	Wildlife food plot (Ac)	23.4	14
CP16A	Shelterbelt establishment (Ac)	3.1	2
CP2	Establishment of permanent native grasses (Ac)	7,797.1	373
CP21	Filter strips (Ac)	6,619.3	1408
CP22	Riparian buffers (Ac)	953.7	148
CP23	Wetland restoration (Ac)	927.7	63

Program Year: 2008

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	943.9	71
CP25	Rare and declining habitat (Ac)	89.2	4
CP27	Farmable wetlands pilot wetland	11.8	4
CP28	Farmable wetlands pilot buffer	31.0	4
CP29	Marginal pastureland wildlife habitat buffer	499.2	60
CP3	Tree planting (Ac)	199.4	26
CP30	Marginal pastureland wetland buffer	21.0	4
CP31	Bottomland hardwood establishment on wetlands (Ac)	4.8	1
CP33	Habitat Buffer For Upland Birds (Ac)	2,083.7	557
CP3A	Hardwood tree planting (Ac)	808.3	83
CP4B	Permanent wildlife habitat, corridors (Ac)	31.5	2
CP4D	Permanent wildlife habitat (Ac)	228.7	21
CP5A	Field windbreak establishment (Ac)	274.5	82
CP8A	Grassed waterways (Ac)	1,103.4	850
CP9	Shallow water areas for wildlife (Ac)	73.5	19
		50,659.4	4,817

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	ed	Scour Erosion	Water Bank Program
Oklahor	na	\$ 32.08	95.6	55.4	130.7	0	0.0	0.0		0.0	0.0	0.0	0.0		0.0	0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	SAFE F W P CREP UNK			CREP		NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	e Co	ntra	Acre	Contra
71,925.2	478	70,254.4	421	1,670.8	57	1,619.6	50	0.0	0	0.	0 (51.	2	7	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	154.9	4
CP10	Vegetative cover, grass already established (Ac)	45,018.5	272

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	72.0	2
CP12	Wildlife food plot (Ac)	10.8	2
CP18B	Establishment of perm veg to reduce salinity (Ac)	19.2	1
CP18C	Establishment of perm salt tolerant veg cover (Ac)	1,480.9	41
CP2	Establishment of permanent native grasses (Ac)	24,873.9	158
CP21	Filter strips (Ac)	17.4	1
CP22	Riparian buffers (Ac)	55.4	8
CP23	Wetland restoration (Ac)	78.3	1
CP3	Tree planting (Ac)	3.3	1
CP33	Habitat Buffer For Upland Birds (Ac)	72.5	1
CP3A	Hardwood tree planting (Ac)	42.7	1
CP8A	Grassed waterways (Ac)	8.1	3
CP9	Shallow water areas for wildlife (Ac)	17.3	2
		71,925.2	498

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Great	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- opped tland	Scour Erosion	Water Bank Program
Orego	n	\$ 47.14	0.0	4,858.4	4,340.3	0	0.0	7,873.4	4	0.0	0.0	0.0	C	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIG	NUP ACRES	S				
ALL SIGNUPS GENERAL CONTI			CONTINU	JOUS	REGUL	.AR	SAI	FE		F W P		CREF)	UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Ac	re	Contra	Acre	Contra
81.990.4	556	76.798.7	334	5.191.7	222	11.4	1	0.0	0	0.0	0	5.18	0.3	221	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	10,583.6	79
CP10	Vegetative cover, grass already established (Ac)	62,916.2	242
CP11	Vegetative cover, trees already established (Ac)	354.0	11
CP2	Establishment of permanent native grasses (Ac)	2,396.4	23

599

81,990.4

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			Program Year: 2008
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	10.3	1
CP22	Riparian buffers (Ac)	3,444.5	189
CP29	Marginal pastureland wildlife habitat buffer	1,690.6	31
CP3	Tree planting (Ac)	521.5	14
CP30	Marginal pastureland wetland buffer	34.9	3
CP3A	Hardwood tree planting (Ac)	10.0	1
CP4D	Permanent wildlife habitat (Ac)	17.0	4
CP8A	Grassed waterways (Ac)	11.4	1

Average Wetland Marginal Tree HEL-EI8 Cropped Cropped Non-Water Average National Scour Rental System Pastureland Practice Erosion State CPA Wetland Wetland Cropped Name Bank or **CPA** Erosion Wetland Program Rate Acres Acres Acres Index Greater Associate Wet. 0.0 0.0 Pennsylvania \$ 105.43 193.4 4,126.2 4,248.6 0 0.0 6,640.6 0.0 0.0 0.0 0.0

TOTAL ACRES								VARIOUS C	ONTINUC	OUS SIGNUP A	CRES				
ALL SIGNUPS		GENEF	RAL	CONTIN	UOUS	REGUL	.AR	SAl	FE	F W	P	CRE	EP .	UNKN	IOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
27,833.1	1,555	6,648.3	228	21,184.8	1,327	48.3	41	0.0	0	0.0	0	21,136.5	1,286	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	10,396.7	419
CP10	Vegetative cover, grass already established (Ac)	8,137.4	263
CP11	Vegetative cover, trees already established (Ac)	142.8	13
CP12	Wildlife food plot (Ac)	114.2	60
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.2	1
CP2	Establishment of permanent native grasses (Ac)	3,756.8	170
CP21	Filter strips (Ac)	23.4	11
CP22	Riparian buffers (Ac)	4,064.3	595
CP23	Wetland restoration (Ac)	116.1	10

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP29	Marginal pastureland wildlife habitat buffer	180.1	40
CP3	Tree planting (Ac)	28.8	4
CP30	Marginal pastureland wetland buffer	77.3	13
CP3A	Hardwood tree planting (Ac)	60.2	14
CP4B	Permanent wildlife habitat, corridors (Ac)	7.9	1
CP4D	Permanent wildlife habitat (Ac)	676.8	39
CP8A	Grassed waterways (Ac)	49.1	49
		27,833.1	1,702

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Croppe Wetlar Wet.	nd C	Non- Cropped Vetland	Scour Erosion	Water Bank Program
Puerto R	Rico	\$ 60.00	0.0	1,239.0	622.5	0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRI	ES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Co	ntra	Acre	Contra	Acre	Contra
1,251.0	6	0.0	0	1,251.0	6	1,251.0	6	0.0	0	0.0)	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	622.5	6
CP29	Marginal pastureland wildlife habitat buffer	619.5	5
CP3A	Hardwood tree planting (Ac)	3.0	1
CP4D	Permanent wildlife habitat (Ac)	6.0	1
		1,251.0	13

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Car	olina	\$ 37.90	0.0	60.4	14,814.4	0	0.0	749.7	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIGN	UP ACRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAl	EE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Conti	ra Acre	Contr	a Acre	Contra
16,509.1	572	14,738.9	445	1,770.2	127	1,770.2	127	0.0	0	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	4.8	1
CP10	Vegetative cover, grass already established (Ac)	518.8	31
CP11	Vegetative cover, trees already established (Ac)	9,186.8	265
CP12	Wildlife food plot (Ac)	88.9	6
CP21	Filter strips (Ac)	60.6	8
CP22	Riparian buffers (Ac)	182.1	26
CP29	Marginal pastureland wildlife habitat buffer	3.3	2
CP3	Tree planting (Ac)	4,078.5	158
CP30	Marginal pastureland wetland buffer	50.2	4
CP33	Habitat Buffer For Upland Birds (Ac)	269.5	30
CP36	Continuous longleaf pine (Ac)	1,172.1	55
CP3A	Hardwood tree planting (Ac)	22.0	1
CP4D	Permanent wildlife habitat (Ac)	871.5	40
		16,509.1	627

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Dai	kota	\$ 68.73	58,087.9	4,525.0	2,120.6	5	0.0	52,454	.0	0.0	0.0	0.0	0.0	2,135.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	REGULAR SAFE F W P CF				CREP	UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cont	tra Acre	Contra	Acre	Contra
102,516.6	2,922	49,210.4	638	53,306.2	2,284	37,617.8	1,667	7,464.8	181	8,223	3.6 430	6 0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,007.1	69
CP10	Vegetative cover, grass already established (Ac)	15,035.6	236
CP11	Vegetative cover, trees already established (Ac)	15.2	6
CP12	Wildlife food plot (Ac)	547.8	75
CP15A	Est of perm veg cover (contour grass strips) (Ac)	6.8	1
CP16	Shelterbelt establishment (Ac)	9.0	4
CP16A	Shelterbelt establishment (Ac)	654.9	251
CP17A	Living snow fence (Ac)	76.4	25
CP18B	Establishment of perm veg to reduce salinity (Ac)	655.3	24
CP18C	Establishment of perm salt tolerant veg cover (Ac)	912.9	46
CP2	Establishment of permanent native grasses (Ac)	13,005.4	243
CP21	Filter strips (Ac)	1,087.4	119
CP22	Riparian buffers (Ac)	428.3	61
CP23	Wetland restoration (Ac)	23,391.7	508
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	4,996.7	123
CP27	Farmable wetlands pilot wetland	2,504.9	436
CP28	Farmable wetlands pilot buffer	5,718.7	436
CP29	Marginal pastureland wildlife habitat buffer	856.8	25
CP3	Tree planting (Ac)	1.0	1
CP30	Marginal pastureland wetland buffer	3,338.0	168

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			8
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP33	Habitat Buffer For Upland Birds (Ac)	200.7	30
CP37	Duck nesting habitat (Ac)	17,757.3	313
CP38B-23	Wetlands-Wetland Restoration	117.2	9
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	16.4	2
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	2,297.7	68
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	2,862.9	64
CP38E-18B	Grass-Establishment of Perminant Vegetation to Reduce Salinity,	20.8	1
CP38E-2	Grass-Establishment of Permanent Native Grasses	1,683.1	52
CP38E-4D	Grass-Permanent Wildlife Habitat	466.7	5
CP3A	Hardwood tree planting (Ac)	4.0	2
CP4D	Permanent wildlife habitat (Ac)	107.3	21
CP5A	Field windbreak establishment (Ac)	1,596.2	344
CP8A	Grassed waterways (Ac)	136.4	49
		102,516.6	3,817

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non Cropp Wetla	ed	Scour Erosion	Water Bank Program
Tenness	see	\$ 64.13	0.0	119.4	2,741.7	0	0.0	3.5	(0.0	0.0	0.0	0.0		0.0	0.0
	TOTAL A			VARIOUS CONTINUOUS SIGNUP ACRES												
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	LAR	SAl	FE		F W P CREP				UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	ıtra Acr	e C	ontra	Acre	Contra
11,714.8	420	10,169.6	212	1,545.2	208	1,545.2	208	0.0	0	0.0) (0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,056.9	30
CP10	Vegetative cover, grass already established (Ac)	5,408.7	123
CP11	Vegetative cover, trees already established (Ac)	1,288.2	38
CP12	Wildlife food plot (Ac)	24.1	7



Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	431.8	17
CP21	Filter strips (Ac)	555.8	93
CP22	Riparian buffers (Ac)	215.6	42
CP3	Tree planting (Ac)	1,034.8	28
CP31	Bottomland hardwood establishment on wetlands (Ac)	203.1	8
CP33	Habitat Buffer For Upland Birds (Ac)	547.6	64
CP3A	Hardwood tree planting (Ac)	193.3	8
CP4B	Permanent wildlife habitat, corridors (Ac)	107.7	3
CP4D	Permanent wildlife habitat (Ac)	624.1	19
CP8A	Grassed waterways (Ac)	18.8	4
CP9	Shallow water areas for wildlife (Ac)	4.3	1
		11,714.8	485

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Nor Crop Wetl	ped	Scour Erosion	Water Bank Program
Texas	3	\$ 33.44	902.0	1,474.7	2,555.5	0	0.0	192.6	0	0.0	0.0	0.0	0.0)	0.0	0.0
TOTAL ACRES								VARIOUS CO	ONTINUC	OUS SIC	NUP ACRE	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	Е		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra Ac	re (Contra	Acre	Contra
134,324.7	660	127,998.2	530	6,326.5	130	6,326.5	130	0.0	0	0.	0	0.	0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,150.7	9
CP10	Vegetative cover, grass already established (Ac)	71,622.2	230
CP11	Vegetative cover, trees already established (Ac)	1,243.0	8
CP12	Wildlife food plot (Ac)	209.9	5
CP15A	Est of perm veg cover (contour grass strips) (Ac)	33.5	2
CP18C	Establishment of perm salt tolerant veg cover (Ac)	94.9	2

697

134,352.0

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 200
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	54,399.9	322
CP21	Filter strips (Ac)	5.2	1
CP22	Riparian buffers (Ac)	1,186.2	47
CP23	Wetland restoration (Ac)	893.7	4
CP29	Marginal pastureland wildlife habitat buffer	342.0	7
CP3	Tree planting (Ac)	126.3	2
CP33	Habitat Buffer For Upland Birds (Ac)	794.5	21
CP3A	Hardwood tree planting (Ac)	40.0	1
CP4A	Permanent wildlife habitat, corridors (Ac)	27.4	1
CP4D	Permanent wildlife habitat (Ac)	24.3	3
CP8A	Grassed waterways (Ac)	150.0	31
CP9	Shallow water areas for wildlife (Ac)	8.3	1
			

Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al Sta	nte CPA	Cropped Wetland Associate	Croppe Wetlan Wet.	d C	Non- Cropped Vetland	Scour Erosion	Water Bank Program
Utal	h	\$ 30.03	0.0	0.0	0.0	0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	JOUS SIC	GNUP ACRI	ES				
ALL SIC	GNUPS	GENI	ERAL	CONTINU	JOUS	REGULAR S.			FE		F W P		CR1	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ontra	Acre	Contra	Acre	Contra
74.9	3	74.9	3	0.0	0	0.0	0	0.0	0	0.	0	0	0.0	0	0.0	0
Describer Co. 1										ъ .	A	D.				

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	74.9	3
		74.9	3

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l Sta	ate CPA	Cropped Wetland Associate	V	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Vermo	nt	\$ 137.88	0.0	250.1	305.4	0	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS CO	ONTINU	UOUS SI	GNUP ACR	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı A	cre C	ontra	Acre	e Contra	Acre	Contra
386.6	54	45.0	1	341.6	53	7.3	4	0.0	0	0	0.0	0	334.3	3 49	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	actices Occi	urrences
	C	CP10		Vegeta	tive cover,	grass already	established	(Ac)					,	45.0		1
	C	CP21		Filter s	strips (Ac)									24.7		4
	C	CP22		Riparia	an buffers (Ac)							3	04.4		49
	C	CP8A		Grasse	d waterway	rs (Ac)								12.5		4
													3	86.6		58
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l Sta	ate CPA	Cropped Wetland Associate	W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virgin	ia	\$ 55.23	35.9	1,927.9	5,722.7	0	0.0	5,781.7	,	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS CO	ONTINU	UOUS SI	GNUP ACR	EES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E					CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı A	cre C	ontra	Acre	e Contra	Acre	Contra
9,804.7	861	6,402.7	244	3,402.0	617	953.6	142	0.0	0	0	0.0	0	2,448.	.4 475	0.0	0
	P	Practice Code		Practic	e Name								Practice A	Acres Pra	actices Occi	urrences
		 CP1		Estab p	erm introd	uced grasses	& legumes ((Ac)					4	71.0		25
	CP10 Ve			Vegeta	getative cover, grass already established (Ac)							2,1	76.4		102	
	CP11 Vegetative			tive cover,	trees already	established	(Ac)					2,5	84.5		111	
	CP12 Wildlife foo		fe food plot					10.0			1					
	CP2 Establishm		shment of p	nt of permanent native grasses (Ac)						5	09.3		25			

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	202.4	40
CP22	Riparian buffers (Ac)	2,338.9	482
CP23	Wetland restoration (Ac)	7.2	3
CP29	Marginal pastureland wildlife habitat buffer	181.5	26
CP3	Tree planting (Ac)	510.7	22
CP30	Marginal pastureland wetland buffer	20.1	1
CP33	Habitat Buffer For Upland Birds (Ac)	341.5	49
CP36	Continuous longleaf pine (Ac)	281.7	16
CP3A	Hardwood tree planting (Ac)	27.5	3
CP4D	Permanent wildlife habitat (Ac)	130.1	19
CP5A	Field windbreak establishment (Ac)	3.4	3
CP8A	Grassed waterways (Ac)	0.6	1
CP9	Shallow water areas for wildlife (Ac)	7.9	2
		9,804.7	931

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	1 State	CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Washing	ton	\$ 67.77	0.0	544.0	888.6	0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Cont	tra Acre	Contra	Acre	Contra
9,377.5	289	2,821.3	41	6,556.2	248	6,170.1	212	0.0	0	0.0	0	386.	1 36	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	291.9	9
CP10	Vegetative cover, grass already established (Ac)	1,808.8	24
CP11	Vegetative cover, trees already established (Ac)	297.1	2
CP15A	Est of perm veg cover (contour grass strips) (Ac)	2,260.6	83

302

9,337.5

Data as of : End of January-2011 Prepared Date: 2/5/11 1:07 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 200
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP18C	Establishment of perm salt tolerant veg cover (Ac)	24.1	1
CP2	Establishment of permanent native grasses (Ac)	201.2	11
CP21	Filter strips (Ac)	3,622.3	109
CP22	Riparian buffers (Ac)	541.5	50
CP29	Marginal pastureland wildlife habitat buffer	103.0	2
CP3	Tree planting (Ac)	50.0	2
CP4D	Permanent wildlife habitat (Ac)	131.5	6
CP8A	Grassed waterways (Ac)	5.0	2
CP9	Shallow water areas for wildlife (Ac)	0.5	1

Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
West Vir	rginia	\$ 70.75	0.0	857.6	863.5	0	0.0	77.8	0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FWP		CREP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre Cor	ntra Acı	re Contr	a Acre	Contra
995.2	77	132.2	4	863.0	73	7.3	3	0.0	0	0.	0 (855	.7 70	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	126.0	3
CP12	Wildlife food plot (Ac)	0.3	1
CP21	Filter strips (Ac)	5.4	2
CP22	Riparian buffers (Ac)	857.6	71
CP3	Tree planting (Ac)	5.9	1
		995.2	78

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	1 Fr	cour osion	Water Bank Program
Wiscon	sin	\$ 99.18	598.8	329.9	3,842.6	0	0.0	5,879.	.4	0.0	0.0	0.0	0.0		4.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP						UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cor	ntra Acı	re Co	ntra	Acre	Contra
32,361.1	1,468	30,081.5	1,088	2,279.6	380	432.1	156	23.0	4	0.0) (1,82	4.5 2	20	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,042.1	51
CP10	Vegetative cover, grass already established (Ac)	17,825.7	613
CP11	Vegetative cover, trees already established (Ac)	3,271.8	246
CP12	Wildlife food plot (Ac)	164.9	64
CP15A	Est of perm veg cover (contour grass strips) (Ac)	20.8	4
CP16A	Shelterbelt establishment (Ac)	1.0	2
CP2	Establishment of permanent native grasses (Ac)	4,952.7	261
CP21	Filter strips (Ac)	1,046.4	183
CP22	Riparian buffers (Ac)	334.5	38
CP23	Wetland restoration (Ac)	364.7	39
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	26.7	1
CP25	Rare and declining habitat (Ac)	279.6	9
CP29	Marginal pastureland wildlife habitat buffer	90.7	12
CP3	Tree planting (Ac)	226.9	27
CP30	Marginal pastureland wetland buffer	13.9	2
CP33	Habitat Buffer For Upland Birds (Ac)	17.5	4
CP38B-23	Wetlands-Wetland Restoration	9.7	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	9.7	2
CP38E-25	Grass-Rare and Declining Habitat	3.6	1
CP3A	Hardwood tree planting (Ac)	2,027.4	129



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4B	Permanent wildlife habitat, corridors (Ac)	3.0	1
CP4D	Permanent wildlife habitat (Ac)	372.8	38
CP5A	Field windbreak establishment (Ac)	2.5	2
CP8A	Grassed waterways (Ac)	70.0	57
CP9	Shallow water areas for wildlife (Ac)	183.3	57
		32,361.9	1,844

Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wyom	ing	\$ 38.32	0.0	446.5	436.0	0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	SNUPS	GEN	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е	F W P CREP			UNI	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Coi	ntra Acr	e Contr	a Acre	Contra
778.2	13	310.3	1	467.9	12	467.9	12	0.0	0	0.	0 (0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	310.3	1
CP22	Riparian buffers (Ac)	414.6	7
CP29	Marginal pastureland wildlife habitat buffer	31.9	3
CP5A	Field windbreak establishment (Ac)	21.4	2
		778.2	13

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
National T	Total	\$ 57.90	248,986.0	96,608.9	250,941.3	0	211.5	1,085,28	7.1	0.0	0.0	0.0	0.0	2,926.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENERAL CONTINUOUS			JOUS	REGUL	AR	SAFE		FWP			CREP	UNK	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	re Cont	ra Acre	Contra	Acre	Contra
2,908,838.3	64,516	2,334,329.4	28,230	574,508.9	36,286	385,657.1	26,732	15,522.0	666	15,109	9.7 891	158,220	0.1 7,997	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	201,360.0	4468
CP10	Vegetative cover, grass already established (Ac)	1,402,966.3	16522
CP11	Vegetative cover, trees already established (Ac)	114,595.7	3116
CP12	Wildlife food plot (Ac)	3,183.6	696
CP15A	Est of perm veg cover (contour grass strips) (Ac)	4,216.8	380
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	496.1	28
CP16	Shelterbelt establishment (Ac)	9.0	4
CP16A	Shelterbelt establishment (Ac)	1,519.0	676
CP17A	Living snow fence (Ac)	597.7	115
CP18B	Establishment of perm veg to reduce salinity (Ac)	85,671.7	683
CP18C	Establishment of perm salt tolerant veg cover (Ac)	46,748.8	845
CP2	Establishment of permanent native grasses (Ac)	312,353.0	4977
CP21	Filter strips (Ac)	68,202.5	10571
CP22	Riparian buffers (Ac)	44,053.7	3385
CP23	Wetland restoration (Ac)	177,307.9	2823
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	14,483.3	470
CP24	Cross wind trap strips (Ac)	1.3	1
CP25	Rare and declining habitat (Ac)	9,599.1	232
CP26	Sediment retention control structure (No)	3.0	1
CP27	Farmable wetlands pilot wetland	4,591.3	891

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2008 Practice Code Practice Name Practice Acres **Practices Occurrences** CP28 Farmable wetlands pilot buffer 10,518.4 891 CP29 60,191.5 Marginal pastureland wildlife habitat buffer 1916 CP3 Tree planting (Ac) 27,723.5 922 CP30 Marginal pastureland wetland buffer 4,349.9 302 CP31 Bottomland hardwood establishment on wetlands (Ac) 5,652.4 157 CP33 Habitat Buffer For Upland Birds (Ac) 35,344.7 4732 CP34 Flood Control System 71.0 5 CP36 Continuous longleaf pine (Ac) 50,814.0 1516 CP37 Duck nesting habitat (Ac) 29,250.8 469 CP38B-23 Wetlands-Wetland Restoration 277.7 15 CP38B-23A 395.1 Wetlands-Wetland Restoration, Non-floodplain 6 3 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 92.9 CP38C-3A Trees-Hardwood Tree Planting 135.9 121 CP38E-1 Grass-Establishment of Permanent Introduced Grasses & Legumes 2,888.9 CP38E-10 105 Grass-Vegetative Cover-Grass-Already Established 4,374.0 CP38E-12 Grass-Wildlife Food Plot 210.0 45 Grass-Establishment of Permanent Vegetative Cover (Contour Grass Strips) on CP38E-15B 2.8 1 CP38E-18B Grass-Establishment of Perminant Vegetation to Reduce Salinity, 20.8 1 CP38E-2 Grass-Establishment of Permanent Native Grasses 2,823.9 165 CP38E-25 Grass-Rare and Declining Habitat 2,907.8 238 CP38E-33 0.5 Grass-Habitat Buffers for Upland Birds 1 CP38E-4D Grass-Permanent Wildlife Habitat 1,391.7 43 Hardwood tree planting (Ac) CP3A 32,456.0 1168 CP4A Permanent wildlife habitat, corridors (Ac) 78.7 CP4B Permanent wildlife habitat, corridors (Ac) 850.1 39 CP4D Permanent wildlife habitat (Ac) 127,260.6 2204 CP5 Field windbreak establishment (Ac) 7.8 3 CP5A Field windbreak establishment (Ac) 3,508.5 900 CP6 2 Diversions (Ac) 2.6

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP7	Erosion control structure (Ac)	7.5	6
CP8	Grassed waterways (Ac)	13.5	1
CP8A	Grassed waterways (Ac)	11,513.9	5757
CP9	Shallow water areas for wildlife (Ac)	1,740.8	348
		2,908,838.0	72,977

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	Erosion or		al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Wetland Cropped		Water Bank Program
Alaban	na	\$ 49.21	51.2	455.9	5,859.6	3	0.0	7.3	(0.0	0.0	0.0	0.0	248.1	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES							
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAl	FE		F W P		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	itra Acr	e Cont	a Acre	Contra
6,365.7	181	3,961.0	110	2,404.7	71	2,156.6	69	248.1	2	0.0) 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	80.4	3
CP10	Vegetative cover, grass already established (Ac)	89.9	3
CP11	Vegetative cover, trees already established (Ac)	626.1	23
CP12	Wildlife food plot (Ac)	5.0	3
CP21	Filter strips (Ac)	15.8	2
CP22	Riparian buffers (Ac)	607.3	34
CP3	Tree planting (Ac)	3,098.5	84
CP31	Bottomland hardwood establishment on wetlands (Ac)	46.2	2
CP36	Continuous longleaf pine (Ac)	1,481.5	29
CP38E-25	Grass-Rare and Declining Habitat	248.1	2
CP3A	Hardwood tree planting (Ac)	60.5	3
CP4D	Permanent wildlife habitat (Ac)	0.6	1
CP8A	Grassed waterways (Ac)	0.8	1
CP9	Shallow water areas for wildlife (Ac)	5.0	1
		6,365.7	191

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	_			tional State CPA		Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Arkans	as	\$ 73.77	3,312.7	1,401.2	3,742.7	39	108.3	0.0	(0.0	0.0	0.0	0.0	222.6	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAl	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	ra Acre	Contra	Acre	Contra
15,754.2	391	238.6	4	15,515.6	387	6,184.0	165	9,148.6	216	0.0	0	183.0) 6	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	65.0	1
CP11	Vegetative cover, trees already established (Ac)	97.5	1
CP12	Wildlife food plot (Ac)	10.8	1
CP21	Filter strips (Ac)	152.8	14
CP22	Riparian buffers (Ac)	2,494.4	78
CP23	Wetland restoration (Ac)	1,308.0	22
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	951.8	19
CP29	Marginal pastureland wildlife habitat buffer	59.0	7
CP31	Bottomland hardwood establishment on wetlands (Ac)	1,047.9	15
CP33	Habitat Buffer For Upland Birds (Ac)	236.9	13
CP38B-23	Wetlands-Wetland Restoration	1,835.3	30
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	337.1	2
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	10.0	1
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	1,454.3	22
CP38C-3A	Trees-Hardwood Tree Planting	2,120.2	45
CP38E-12	Grass-Wildlife Food Plot	2,075.4	58
CP38E-2	Grass-Establishment of Permanent Native Grasses	1,316.3	61
CP3A	Hardwood tree planting (Ac)	111.2	2
CP4B	Permanent wildlife habitat, corridors (Ac)	65.3	2
CP9	Shallow water areas for wildlife (Ac)	5.0	1

Data as of : End of January-2011

Prepared Date: 2/5/11 1:07 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2009

15,754.2

395

Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average HEL-EI8 Erosion or Index Greater National CPA State CPA Cropped Wetland Associate				d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program		
Californ	nia	\$ 55.23	0.0	2,502.0	2,465.3	0 0.0 0.0 0.0 0.0 0.0							0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	CONTI	NUOUS SI	GNUP AC	CRES				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS						.AR	SAFE			FWP		(CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cont	tra A	Acre	Contra	Acre	Contra	Acre	Contra
2,502.0	11	0.0	0	2,502.0	11	2,502.0	11	0.0	0) (0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	irrences
	C	P22		Riparia	an buffers	(Ac)							2,46	55.3		10
	CP29 Marginal pa						habitat bu	ffer					3	36.7		1
													2,50	02.0		11

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Non- Wetland Croppe Wet. Wetlan		ropped	Scour Erosion	Water Bank Program
Colora	do	\$ 33.52	13.0	13.0	8.3	5	5 0.0)	0.0		0.0		0.0	1,421.8	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIC	NUP ACRE	ES				
ALL SIG	NUPS	GENERAL		CONTINUOUS		REGULAR		SAI	FE		FWP		CRE	EP .	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra A	cre	Contra	Acre	Contra
51,500.6	300	46,583.8	242	4,916.8	58	174.8	19	3,900.0	32	0.	0) 84	42.0	7	0.0	0
Drastica Coda Drastica Nama					. Nome							Dua a4! a	. A omos	Das	ations Open	****

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	301.4	2
CP10	Vegetative cover, grass already established (Ac)	15,537.2	105
CP16A	Shelterbelt establishment (Ac)	15.2	2
CP2	Establishment of permanent native grasses (Ac)	18,861.5	100
CP21	Filter strips (Ac)	13.8	1

Program	Year.	2009

	P	Practice Code Practice Name									Practice Acres			eres P	Practices Occurrences		
	C	P30		Margir	al pasture	eland wetland b	ouffer						13	3.0		1	
	C	CP38E-10		Grass-	Vegetativ	e Cover-Grass-	Already E	Established					6	1.7		1	
	C	CP38E-2		Grass-l	Establishr	nent of Permar	nent Nativ	e Grasses					1,47	4.7		6	
	C	P38E-4D		Grass-l	Permanen	t Wildlife Hab	itat						2,36	3.6		25	
	C	CP4D		Permai	nent wildl	ife habitat (Ac)						12,72	5.7		106	
	C	CP5A		Field w	vindbreak	establishment	(Ac)						:	8.3		3	
	C	CP8A		Grasse	d waterwa	ays (Ac)							124	4.5		13	
													51,500	0.6		365	
Name	•	Average Rental System Rate Acres Acr								V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program			
Connecti	Connecticut 1/																
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation		State CPA	Cropped Wetland Associat	V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
Delawa	ire	\$ 99.31	0.0	0.0	0.0	0	0.0	20.2	2	0.0	0.0	0.0		0.0	0.0	0.0	
		TOTAL A	CRES					VARIOUS (CONTI	NUOUS SIG	GNUP ACI	RES					
ALL SIG	NUPS	GENE	RAL	CONTINU	IOUS	REGUL	AR	SA	FE		FWP		C	CREP	UNI	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cont	tra A	cre (Contra	Acre	Contr	a Acre	Contra	
187.2	26	20.2	1	167.0	25	29.7	5	0.0	0	0.	.0	0	137.3	20	0.0	0	
	P	ractice Code		Practic	e Name								Practice Ac	eres P	ractices Occi	urrences	
	C	CP21		Filter s	trips (Ac))							89	9.2		11	
	C	CP3A		Hardw	ood tree p	planting (Ac)							,	7.0		1	
	C	CP4D		Permai	nent wildl	ife habitat (Ac)							4.	3.6		4	
	C	P8A		Grasse	d waterwa	ays (Ac)							4	4.7		1	
	C	P9		Shallov	w water ai	reas for wildlif	e (Ac)						42	2.7		12	
												18′	7.2		29		

Prepared Date: 2/5/11 1:07 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

lational														_	Year: 2009
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State (CPA W		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Florida	a	\$ 46.56	0.0	0.0	981.6	0	0.0	0.0	0.0)	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES					P ACRES				
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFI	Ξ	F	W P		CREP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	a Acre	Contra	Acre	Contra
1,014.3	13	813.2	5	201.1	8	201.1	8	0.0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name							Practice A	Acres Pra	actices Occi	irrences
	<u> </u>					trees already	established ((Ac)					80.5		3
	C	CP22		_	an buffers (_							64.0		1
	C	P36		Contin	uous longle	eaf pine (Ac)						1	37.1		7
	C	P3A		Hardw	ood tree pl	anting (Ac)							32.7		2
												1,0	14.3		13
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State (CPA W	copped Tetland sociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Georgi	a	\$ 59.42	490.0	43.3	10,129.3	1	0.0	0.0	0.0)	0.0	0.0	0.0	67.8	0.0
		TOTAL A	CRES				V.	ARIOUS CO	NTINUOU	JS SIGNU	P ACRES				
ALL SIGN	NUPS	GENE		CONTINU	JOUS	REGUL		SAFI	1		WP		CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Contra	Acre	Contr			Acre	Contra
	<u> </u>														0
10,387.4	286	599.8	22	9,787.6	264	9,719.8	262	67.8	2	0.0	0	0.0	0	0.0	U
10,387.4	_	599.8 ractice Code			e Name	9,719.8	262	67.8	2	0.0	0	0.0 Practice A		0.0 actices Occi	
10,387.4	P			Practic	e Name	9,719.8 grass already			2	0.0	0				
10,387.4	P	ractice Code		Practic Vegeta	e Name	,	established ((Ac)	2	0.0	0	Practice A	Acres Pra		
10,387.4	P C C	ractice Code		Practic Vegeta Vegeta	e Name	grass already trees already	established ((Ac)	2	0.0	0	Practice A	Acres Pra		irrences
10,387.4	P C C	ractice Code P10 P11		Practic Vegeta Vegeta Riparia	e Name tive cover,	grass already trees already Ac)	established ((Ac)	2	0.0	0	Practice A	7.4 40.8		1 3

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38C-3A	Trees-Hardwood Tree Planting	67.8	2
CP3A	Hardwood tree planting (Ac)	31.5	1
CP4D	Permanent wildlife habitat (Ac)	141.4	4
CP9	Shallow water areas for wildlife (Ac)	10.0	2
		10,387.4	286

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Great	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Idaho		\$ 40.24	15.0	100.9	206.6	12	0.0	104.4	. (0.0	0.0	0.0	0.0	339.3	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE		FWP		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	ntra Acr	e Cont	ra Acre	Contra
13.428.5	104	10.511.6	66	2.916.9	38	158.2	18	2,697.1	15	0.0	0 0	61.0	6 5	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	680.5	9
CP10	Vegetative cover, grass already established (Ac)	5,782.6	38
CP11	Vegetative cover, trees already established (Ac)	2.0	1
CP16A	Shelterbelt establishment (Ac)	0.8	1
CP2	Establishment of permanent native grasses (Ac)	61.6	5
CP21	Filter strips (Ac)	22.9	3
CP22	Riparian buffers (Ac)	99.7	2
CP29	Marginal pastureland wildlife habitat buffer	4.9	1
CP3	Tree planting (Ac)	90.0	4
CP38C-3A	Trees-Hardwood Tree Planting	1.0	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	1,569.2	10
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	592.0	8
CP38E-2	Grass-Establishment of Permanent Native Grasses	534.9	3

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	3,956.4	25
CP5A	Field windbreak establishment (Ac)	14.9	8
CP9	Shallow water areas for wildlife (Ac)	15.0	3
		13,428.4	122

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No: Crop Wetl	ped	Scour Erosion	Water Bank Program
Illinoi	S	\$ 123.43	1,300.3	116.1	3,110.5	6	0.0	451.2		0.0	0.0	0.0	0.0	0	532.7	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAl	EE		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acı	e (Contra	Acre	Contra
50,144.1	4,835	29,288.7	1,019	20,855.4	3,816	17,480.8	3,623	3,369.8	192	4.	8 1	0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	4,355.5	206
CP10	Vegetative cover, grass already established (Ac)	9,132.9	354
CP11	Vegetative cover, trees already established (Ac)	1,450.5	83
CP12	Wildlife food plot (Ac)	40.8	47
CP15A	Est of perm veg cover (contour grass strips) (Ac)	223.9	35
CP16A	Shelterbelt establishment (Ac)	1.5	4
CP17A	Living snow fence (Ac)	1.7	1
CP2	Establishment of permanent native grasses (Ac)	2,117.5	121
CP21	Filter strips (Ac)	6,812.8	1247
CP22	Riparian buffers (Ac)	958.0	96
CP23	Wetland restoration (Ac)	461.2	31
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	33.7	5
CP27	Farmable wetlands pilot wetland	2.5	1
CP28	Farmable wetlands pilot buffer	2.3	1

5,317

50,144.2

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2009 Practice Code Practice Name Practice Acres **Practices Occurrences** CP29 Marginal pastureland wildlife habitat buffer 3.3 CP3 68.8 17 Tree planting (Ac) Bottomland hardwood establishment on wetlands (Ac) 579.6 CP31 17 CP33 Habitat Buffer For Upland Birds (Ac) 5,092.1 683 CP38B-23A Wetlands-Wetland Restoration, Non-floodplain 101.3 9 CP38C-3A 22.3 3 Trees-Hardwood Tree Planting CP38E-1 Grass-Establishment of Permanent Introduced Grasses & Legumes 912.0 59 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 140.2 12 CP38E-12 Grass-Wildlife Food Plot 7.8 CP38E-2 Grass-Establishment of Permanent Native Grasses 1,230.6 66 CP38E-25 Grass-Rare and Declining Habitat 8.6 1 CP38E-33 31.4 Grass-Habitat Buffers for Upland Birds CP38E-4D Grass-Permanent Wildlife Habitat 915.6 55 CP3A Hardwood tree planting (Ac) 220.2 36 CP4A 9.0 Permanent wildlife habitat, corridors (Ac) 1 CP4B Permanent wildlife habitat, corridors (Ac) 7.1 3 CP4D Permanent wildlife habitat (Ac) 11,896.6 541 CP5A Field windbreak establishment (Ac) 50.7 20 CP7 2 Erosion control structure (Ac) 4.0 CP8A Grassed waterways (Ac) 3,056.6 1504 CP9 Shallow water areas for wildlife (Ac) 191.6 47

Data as of : End of January-2011

Prepared Date: 2/5/11 1:07 AM

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non Cropp Wetla	oed	Scour Erosion	Water Bank Program
Indian	a	\$ 141.60	1,269.9	9.6	1,324.2	36	0.0	3,117.	7 (0.0	0.0	0.0	0.0		1,575.6	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP						UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cor	ntra Acı	re C	ontra	Acre	Contra
22,365.8	2,907	6,321.3	240	16,044.5	2,667	5,732.3	2,006	9,163.4	509	13.3	3 3	1,13	5.5	149	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	915.5	41
CP10	Vegetative cover, grass already established (Ac)	2,126.7	96
CP11	Vegetative cover, trees already established (Ac)	720.9	36
CP12	Wildlife food plot (Ac)	1.0	1
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.0	1
CP16A	Shelterbelt establishment (Ac)	0.1	1
CP2	Establishment of permanent native grasses (Ac)	1,000.0	59
CP21	Filter strips (Ac)	3,082.7	800
CP22	Riparian buffers (Ac)	123.0	26
CP23	Wetland restoration (Ac)	647.3	16
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	232.9	17
CP27	Farmable wetlands pilot wetland	6.7	3
CP28	Farmable wetlands pilot buffer	6.6	3
CP29	Marginal pastureland wildlife habitat buffer	1.6	1
CP3	Tree planting (Ac)	76.8	4
CP31	Bottomland hardwood establishment on wetlands (Ac)	320.8	20
CP33	Habitat Buffer For Upland Birds (Ac)	986.1	216
CP38B-23	Wetlands-Wetland Restoration	58.4	2
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	17.7	3
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	252.2	28

Program Year: 2009

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38C-3A	Trees-Hardwood Tree Planting	815.0	72
CP38E-2	Grass-Establishment of Permanent Native Grasses	7,396.8	377
CP38E-25	Grass-Rare and Declining Habitat	81.8	5
CP38E-4D	Grass-Permanent Wildlife Habitat	540.9	25
CP3A	Hardwood tree planting (Ac)	107.4	16
CP4D	Permanent wildlife habitat (Ac)	993.3	49
CP5A	Field windbreak establishment (Ac)	69.3	36
CP8A	Grassed waterways (Ac)	1,729.1	1052
CP9	Shallow water areas for wildlife (Ac)	53.6	15
		22,365.2	3,021

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa		\$ 141.57	8,693.1	1,160.4	1,997.0	9	0.0	16,456	.1	0.0	0.0	0.0	0.0	7,567.4	0.0
	TOTAL A			VARIOUS CONTINUOUS SIGNUP ACRES											
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	e Contr	a Acre	Contra
156,812.5	8,583	102,268.6	2,897	54,543.9	5,686	30,019.3	4,695	22,762.2	849	1,53	9.2 13	0 223.	2 12	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	9,577.0	335
CP10	Vegetative cover, grass already established (Ac)	23,919.0	1199
CP11	Vegetative cover, trees already established (Ac)	707.7	61
CP12	Wildlife food plot (Ac)	63.5	19
CP15A	Est of perm veg cover (contour grass strips) (Ac)	3,138.7	453
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	6.3	3
CP16A	Shelterbelt establishment (Ac)	70.2	68
CP17A	Living snow fence (Ac)	24.5	15



CP18C Establishment of perm salt tolerant veg cover (Ac) 4.4 1 CP2 Establishment of permanent native grasses (Ac) 9,270.1 463 CP21 Filter strips (Ac) 13,194.0 2036 CP22 Riparian buffers (Ac) 1913.1 120 CP23 Wetland restoration (Ac) 6,247.4 244 CP23A Wetland Restoration, Non-Flood Plain (Ac) 135.9 7 CP25 Rare and declining habitat (Ac) 942.8 177 CP27 Farmable wetlands pilot wetland 461.0 129 CP28 Farmable wetlands pilot buffer 1,038.2 129 CP29 Marginal pastureland wildlife habitat buffer 493.4 65 CP3 Tree planting (Ac) 49.6 6 CP3 Marginal pastureland wetland buffer 34.4 9 CP31 Bottomland hardwood establishment on wetlands (Ac) 165.7 12 CP33 Habitat Buffer For Upland Birds (Ac) 1,691.5 237 CP38B-23 Wetlands-Wetland Restoration, Non-floodplain 71.3 <t< th=""><th></th><th></th><th></th><th>Program Year: 2009</th></t<>				Program Year: 2009
CP2 Establishment of permanent native grasses (Ac) 9,270.1 463 CP21 Filter strips (Ac) 13,194.0 2036 CP22 Riparian buffers (Ac) 913.1 120 CP23A Wetland Restoration (Ac) 6,247.4 244 CP23A Wetland Restoration, Non-Flood Plain (Ac) 135.9 7 CP25 Rare and declining habitat (Ac) 942.8 177 CP27 Farmable wetlands pilot wetland 461.0 129 CP28 Farmable wetlands pilot buffer 403.4 65 CP3 Tree planting (Ac) 49.6 6 CP3 Marginal pastureland wetland buffer 34.4 9 CP31 Bottomland hardwood establishment on wetlands (Ac) 169.7 12 CP31 Bottomland hardwood establishment on wetlands (Ac) 169.1 237 CP38B-23 Wetlands-Wetland R	Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21 Filter strips (Ac) 13,194.0 2036 CP22 Riparian buffers (Ac) 913.1 120 CP23A Wetland restoration (Ac) 6,247.4 244 CP23A Wetland Restoration, Non-Flood Plain (Ac) 135.9 7 CP25 Rare and declining habitat (Ac) 942.8 177 CP27 Farmable wetlands pilot wetland 461.0 129 CP28 Farmable wetlands pilot buffer 1,038.2 129 CP29 Marginal pastureland wildlife habitat buffer 493.4 65 CP3 Tree planting (Ac) 496.6 66 CP30 Marginal pastureland wetland buffer 34.4 9 CP31 Bottomland hardwood establishment on wetlands (Ac) 165.7 12 CP33 Habitat Buffer For Upland Birds (Ac) 1,691.5 237 CP38B-23 Wetlands-Wetland Restoration 501.9 20 CP38B-23 Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-23 Wetlands-Suck Nesting Habitat 11.4 1	CP18C	Establishment of perm salt tolerant veg cover (Ac)	4.4	1
CP22 Riparian buffers (Ac) 913.1 120 CP23 Wetland restoration (Ac) 6,247.4 244 CP23A Wetland Restoration, Non-Flood Plain (Ac) 135.9 7 CP25 Rare and declining habitat (Ac) 942.8 177 CP27 Farmable wetlands pilot wetland 461.0 129 CP28 Farmable wetlands pilot buffer 1,038.2 129 CP29 Marginal pastureland wildlife habitat buffer 493.4 65 CP3 Tree planting (Ac) 49.6 6 CP30 Marginal pastureland wetland buffer 34.4 9 CP31 Bottomland hardwood establishment on wetlands (Ac) 165.7 12 CP33 Habitat Buffer For Upland Birds (Ac) 1,691.5 237 CP38E-23 Wetlands-Wetland Restoration 50.1 20 CP38B-23 Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38E-23 Wetlands-Puck Nesting Habitat 11.4 1 CP38E-23 Wetlands-Shallow Water Areas for Wildlife 60.6 8 <	CP2	Establishment of permanent native grasses (Ac)	9,270.1	463
CP23 Wetland restoration (Ac) 6,247.4 244 CP23A Wetland Restoration, Non-Flood Plain (Ac) 135.9 7 CP25 Rare and declining habitat (Ac) 942.8 177 CP27 Farmable wetlands pilot wetland 461.0 129 CP28 Farmable wetlands pilot buffer 1,038.2 129 CP29 Marginal pastureland wildlife habitat buffer 493.4 65 CP3 Tree planting (Ac) 49.6 6 CP3 Marginal pastureland wetland buffer 34.4 9 CP3 Marginal pastureland wetland buffer 34.4 9 CP3 Bottomland hardwood establishment on wetlands (Ac) 165.7 12 CP3 Habitat Buffer For Upland Birds (Ac) 1,691.5 237 CP38B-23 Wetlands-Wetland Restoration 501.9 20 CP38B-23A Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-37 Wetlands-Duck Nesting Habitat 11.4 1 CP38B-9 Wetlands-Shallow Water Areas for Wildlife 60.6 8 <td>CP21</td> <td>Filter strips (Ac)</td> <td>13,194.0</td> <td>2036</td>	CP21	Filter strips (Ac)	13,194.0	2036
CP23A Wetland Restoration, Non-Flood Plain (Ac) 135.9 7 CP25 Rare and declining habitat (Ac) 942.8 177 CP27 Farmable wetlands pilot wetland 461.0 129 CP28 Farmable wetlands pilot buffer 1,038.2 129 CP29 Marginal pastureland wildlife habitat buffer 493.4 65 CP3 Tree planting (Ac) 49.6 6 CP30 Marginal pastureland wetland buffer 34.4 9 CP31 Bottomland hardwood establishment on wetlands (Ac) 165.7 12 CP33 Habitat Buffer For Upland Birds (Ac) 165.7 12 CP38 Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-23 Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-37 Wetlands-Shallow Water Areas for Wildlife 60.6 8 CP38B-38 Wetlands-Shallow Water Areas for Wildlife 60.6 8 CP38C-31 Trees-Hardwood Tree Planting 108.1 17 CP38C-32 Grass-Vegetative Cover-Grass-Already Establishe	CP22	Riparian buffers (Ac)	913.1	120
CP25 Rare and declining habitat (Ac) 942.8 177 CP27 Farmable wetlands pilot wetland 461.0 129 CP28 Farmable wetlands pilot buffer 1,038.2 129 CP29 Marginal pastureland wildlife habitat buffer 493.4 65 CP3 Tree planting (Ac) 49.6 6 CP30 Marginal pastureland wetland buffer 34.4 9 CP31 Bottomland hardwood establishment on wetlands (Ac) 165.7 12 CP33 Habitat Buffer For Upland Birds (Ac) 1.691.5 237 CP38B-23 Wetlands-Wetland Restoration 501.9 20 CP38B-23 Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-23 Wetlands-Duck Nesting Habitat 11.4 1 CP38B-37 Wetlands-Duck Nesting Habitat 11.4 1 CP38B-9 Wetlands-Duck Nesting Habitat 11.6 8 CP38C-3A Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 78.0	CP23	Wetland restoration (Ac)	6,247.4	244
CP27 Farmable wetlands pilot wetland 461.0 129 CP28 Farmable wetlands pilot buffer 1,038.2 129 CP29 Marginal pastureland wildlife habitat buffer 493.4 65 CP3 Tree planting (Ac) 49.6 6 CP30 Marginal pastureland wetland buffer 34.4 9 CP31 Bottomland hardwood establishment on wetlands (Ac) 165.7 12 CP33 Habitat Buffer For Upland Birds (Ac) 1,691.5 237 CP38-23 Wetlands-Wetland Restoration 501.9 20 CP38B-23 Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-37 Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-9 Wetlands-Shallow Water Areas for Wildlife 60.6 8 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38C-30 Trees-Hardwood Tree Planting 108.1 17 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 78.0 47 CP38E-2 Grass-Bastablishment of P	CP23A	Wetland Restoration, Non-Flood Plain (Ac)	135.9	7
CP28 Farmable wetlands pilot buffer 1,038.2 129 CP29 Marginal pastureland wildlife habitat buffer 493.4 65 CP3 Tree planting (Ac) 49.6 6 CP30 Marginal pastureland wetland buffer 34.4 9 CP31 Bottomland hardwood establishment on wetlands (Ac) 165.7 12 CP33 Habitat Buffer For Upland Birds (Ac) 1,691.5 237 CP38B-23 Wetlands-Wetland Restoration 501.9 20 CP38B-23A Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-37 Wetlands-Duck Nesting Habitat 11.4 1 CP38B-9 Wetlands-Shallow Water Areas for Wildlife 60.6 8 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38C-3A Trees-Hardwood Tree Planting 108.1 17 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 784.0 47 CP38E-2 Grass-Wildlife Food Plot 116.5 43 CP38E-25 Grass-Rare and Declining Habitat	CP25	Rare and declining habitat (Ac)	942.8	177
CP29 Marginal pastureland wildlife habitat buffer 493.4 65 CP3 Tree planting (Ac) 49.6 6 CP30 Marginal pastureland wetland buffer 34.4 9 CP31 Bottomland hardwood establishment on wetlands (Ac) 165.7 12 CP33 Habitat Buffer For Upland Birds (Ac) 1,691.5 237 CP38B-23 Wetlands-Wetland Restoration 501.9 20 CP38B-23A Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-37 Wetlands-Duck Nesting Habitat 11.4 1 CP38B-9 Wetlands-Shallow Water Areas for Wildlife 60.6 8 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38C-3A Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 784.0 47 CP38E-12 Grass-Wildlife Food Plot 116.5 43 CP38E-25 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-33 <td< td=""><td>CP27</td><td>Farmable wetlands pilot wetland</td><td>461.0</td><td>129</td></td<>	CP27	Farmable wetlands pilot wetland	461.0	129
CP3 Tree planting (Ac) 49.6 6 CP30 Marginal pastureland wetland buffer 34.4 9 CP31 Bottomland hardwood establishment on wetlands (Ac) 165.7 12 CP33 Habitat Buffer For Upland Birds (Ac) 1,691.5 237 CP38B-23 Wetlands-Wetland Restoration 501.9 20 CP38B-23A Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-37 Wetlands-Duck Nesting Habitat 11.4 1 CP38B-9 Wetlands-Shallow Water Areas for Wildlife 60.6 8 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38C-3A Trees-Hardwood Tree Planting 108.1 17 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 78.40 47 CP38E-12 Grass-Wildlife Food Plot 116.5 43 CP38E-2 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-25 Grass-Rare and Declining Habitat 4,563.7 196 CP38E-33 Grass-Habitat Buffers fo	CP28	Farmable wetlands pilot buffer	1,038.2	129
CP30 Marginal pastureland wetland buffer 34.4 9 CP31 Bottomland hardwood establishment on wetlands (Ac) 165.7 12 CP33 Habitat Buffer For Upland Birds (Ac) 1,691.5 237 CP38B-23 Wetlands-Wetland Restoration 501.9 20 CP38B-23A Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-37 Wetlands-Duck Nesting Habitat 11.4 1 CP38B-9 Wetlands-Shallow Water Areas for Wildlife 60.6 8 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38C-3A Trees-Hardwood Tree Planting 108.1 17 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 784.0 47 CP38E-12 Grass-Wildlife Food Plot 116.5 43 CP38E-2 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-25 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-33 Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hard	CP29	Marginal pastureland wildlife habitat buffer	493.4	65
CP31 Bottomland hardwood establishment on wetlands (Ac) 165.7 12 CP33 Habitat Buffer For Upland Birds (Ac) 1,691.5 237 CP38B-23 Wetlands-Wetland Restoration 501.9 20 CP38B-23A Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-37 Wetlands-Duck Nesting Habitat 11.4 1 CP38B-9 Wetlands-Shallow Water Areas for Wildlife 60.6 8 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38C-3A Trees-Hardwood Tree Planting 108.1 17 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 784.0 47 CP38E-12 Grass-Wildlife Food Plot 116.5 43 CP38E-2 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-25 Grass-Rare and Declining Habitat 4,563.7 196 CP38E-33 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A <t< td=""><td>CP3</td><td>Tree planting (Ac)</td><td>49.6</td><td>6</td></t<>	CP3	Tree planting (Ac)	49.6	6
CP33 Habitat Buffer For Upland Birds (Ac) 1,691.5 237 CP38B-23 Wetlands-Wetland Restoration 501.9 20 CP38B-23A Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-37 Wetlands-Duck Nesting Habitat 11.4 1 CP38B-9 Wetlands-Shallow Water Areas for Wildlife 60.6 8 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38C-3A Trees-Hardwood Tree Planting 108.1 17 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 784.0 47 CP38E-12 Grass-Wildlife Food Plot 116.5 43 CP38E-2 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-25 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-33 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife h	CP30	Marginal pastureland wetland buffer	34.4	9
CP38B-23 Wetlands-Wetland Restoration 501.9 20 CP38B-23A Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-37 Wetlands-Duck Nesting Habitat 11.4 1 CP38B-9 Wetlands- Shallow Water Areas for Wildlife 60.6 8 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38C-3A Trees-Hardwood Tree Planting 108.1 17 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 784.0 47 CP38E-12 Grass-Wildlife Food Plot 116.5 43 CP38E-2 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-25 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-33 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP31	Bottomland hardwood establishment on wetlands (Ac)	165.7	12
CP38B-23A Wetlands-Wetland Restoration, Non-floodplain 71.3 6 CP38B-37 Wetlands-Duck Nesting Habitat 11.4 1 CP38B-9 Wetlands- Shallow Water Areas for Wildlife 60.6 8 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38C-3A Trees-Hardwood Tree Planting 108.1 17 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 784.0 47 CP38E-12 Grass-Wildlife Food Plot 116.5 43 CP38E-2 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-25 Grass-Rare and Declining Habitat 4,563.7 196 CP38E-33 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP33	Habitat Buffer For Upland Birds (Ac)	1,691.5	237
CP38B-37 Wetlands-Duck Nesting Habitat 11.4 1 CP38B-9 Wetlands- Shallow Water Areas for Wildlife 60.6 8 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38C-3A Trees-Hardwood Tree Planting 108.1 17 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 784.0 47 CP38E-12 Grass-Wildlife Food Plot 116.5 43 CP38E-2 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-25 Grass-Rare and Declining Habitat 4,563.7 196 CP38E-33 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP38B-23	Wetlands-Wetland Restoration	501.9	20
CP38B-9 Wetlands- Shallow Water Areas for Wildlife 60.6 8 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38C-3A Trees-Hardwood Tree Planting 108.1 17 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 784.0 47 CP38E-12 Grass-Wildlife Food Plot 116.5 43 CP38E-2 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-25 Grass-Rare and Declining Habitat 4,563.7 196 CP38E-33 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	71.3	6
CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 56.8 7 CP38C-3A Trees-Hardwood Tree Planting 108.1 17 CP38E-10 Grass-Vegetative Cover-Grass-Already Established 784.0 47 CP38E-12 Grass-Wildlife Food Plot 116.5 43 CP38E-2 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-25 Grass-Rare and Declining Habitat 4,563.7 196 CP38E-33 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP38B-37	Wetlands-Duck Nesting Habitat	11.4	1
CP38C-3A Trees-Hardwood Tree Planting CP38E-10 Grass-Vegetative Cover-Grass-Already Established CP38E-12 Grass-Wildlife Food Plot CP38E-12 Grass-Establishment of Permanent Native Grasses CP38E-2 Grass-Establishment of Permanent Native Grasses CP38E-25 Grass-Rare and Declining Habitat CP38E-33 Grass-Habitat Buffers for Upland Birds CP38E-4D Grass-Permanent Wildlife Habitat CP3A Hardwood tree planting (Ac) CP4B Permanent wildlife habitat, corridors (Ac) 108.1 17 17 18 115 12 130 14,669.7 500 14,669.7 500 1500 1600 1700 1700 1700 1700 1700 1700 17	CP38B-9	Wetlands- Shallow Water Areas for Wildlife	60.6	8
CP38E-10 Grass-Vegetative Cover-Grass-Already Established 784.0 47 CP38E-12 Grass-Wildlife Food Plot 116.5 43 CP38E-2 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-25 Grass-Rare and Declining Habitat 4,563.7 196 CP38E-33 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	56.8	7
CP38E-12 Grass-Wildlife Food Plot 116.5 43 CP38E-2 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-25 Grass-Rare and Declining Habitat 4,563.7 196 CP38E-33 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP38C-3A	Trees-Hardwood Tree Planting	108.1	17
CP38E-2 Grass-Establishment of Permanent Native Grasses 14,669.7 500 CP38E-25 Grass-Rare and Declining Habitat 4,563.7 196 CP38E-33 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP38E-10	Grass-Vegetative Cover-Grass-Already Established	784.0	47
CP38E-25 Grass-Rare and Declining Habitat 4,563.7 196 CP38E-33 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP38E-12	Grass-Wildlife Food Plot	116.5	43
CP38E-33 Grass-Habitat Buffers for Upland Birds 72.7 8 CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP38E-2	Grass-Establishment of Permanent Native Grasses	14,669.7	500
CP38E-4D Grass-Permanent Wildlife Habitat 1,745.4 65 CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP38E-25	Grass-Rare and Declining Habitat	4,563.7	196
CP3A Hardwood tree planting (Ac) 311.2 30 CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP38E-33	Grass-Habitat Buffers for Upland Birds	72.7	8
CP4B Permanent wildlife habitat, corridors (Ac) 30.3 11	CP38E-4D	Grass-Permanent Wildlife Habitat	1,745.4	65
	CP3A	Hardwood tree planting (Ac)	311.2	30
CP4D Permanent wildlife habitat (Ac) 57,054.8 2000	CP4B	Permanent wildlife habitat, corridors (Ac)	30.3	11
	CP4D	Permanent wildlife habitat (Ac)	57,054.8	2000



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			-
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP5A	Field windbreak establishment (Ac)	116.1	37
CP8A	Grassed waterways (Ac)	3,798.5	1457
CP9	Shallow water areas for wildlife (Ac)	551.4	110
		156.772.8	10.351

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wetl	pped	Scour Erosion	Water Bank Program
Kansa	ıs	\$ 60.91	995.4	0.0	379.2	5	0.0	20.1	(0.0	0.0	0.0	0.	.0	104.6	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAl	SAFE F W P CREP			UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Cor	itra Aci	re (Contra	Acre	Contra
30,820.2	1,195	16,524.1	222	14,296.1	973	4,703.8	627	2,044.8	302	121	.6 8	7,42	5.9	36	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	339.8	9
CP10	Vegetative cover, grass already established (Ac)	7,134.2	123
CP11	Vegetative cover, trees already established (Ac)	8.5	3
CP12	Wildlife food plot (Ac)	2.0	1
CP15A	Est of perm veg cover (contour grass strips) (Ac)	286.4	24
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	149.4	18
CP16A	Shelterbelt establishment (Ac)	37.7	23
CP18C	Establishment of perm salt tolerant veg cover (Ac)	2.2	1
CP2	Establishment of permanent native grasses (Ac)	15,015.9	169
CP21	Filter strips (Ac)	1,041.0	191
CP22	Riparian buffers (Ac)	321.0	15
CP23	Wetland restoration (Ac)	457.9	20
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	324.2	9
CP24	Cross wind trap strips (Ac)	4.0	1



	P	ractice Code		Practic	e Name									Practice A	Acres	Practices O	ccurrences
	C	P27		Farmal	ole wetland	ds pilot wetlar	ıd								53.5		8
	C	P28		Farmal	mable wetlands pilot buffer									68.1		8	
	C	P31		Bottom	ottomland hardwood establishment on wetlands (Ac)							22.6			2		
	C	P33		Habitat	Buffer Fo	or Upland Bird	ls (Ac)							1,1	26.9		91
	C	P38E-10		Grass-	Vegetative	Cover-Grass-	Already E	Establi	ished					4	26.0		67
	C	P38E-12		Grass-	Wildlife F	ood Plot									2.5		2
	C	P38E-2		Grass-l	Establishn	nent of Permar	nent Nativo	e Gras	sses					1,5	86.8		233
	C	P38E-4D		Grass-l	Permanent	Wildlife Hab	itat								29.5		7
	C	P4D		Permar	nent wildli	fe habitat (Ac)							1,4	57.1		24
	C	P5A		Field w	indbreak	establishment	(Ac)								27.1		14
	C	P8A		Grasse	d waterwa	ys (Ac)								8	355.3		231
	C	P9		Shallov	w water ar	eas for wildlif	e (Ac)								41.5		10
														30,8	321.1		1,304
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	State	СРА	Cropp Wetlar Associ	nd V	Cropped Wetland Wet.	Non- Cropped Wetland		Rank I
Kentuck	ку	\$ 149.79	93.2	15,475.9	1,661.9	0	0.0		31.2	0.	.0	0.0		0.0	0.0	351.1	0.0
		TOTAL A	CRES					VARI	IOUS CON	NTINUO	US SIC	GNUP A	CRES				
ALL SIGN	NUPS	GENE	RAL	CONTINU	IOUS	REGUL	AR		SAFE			F W F)		CREP	U	NKNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	cre (Contra	A	cre	Contra	Acre	Con	tra Ac	re Contra
31,926.2	1,282	7,830.1	190	24,096.1	1,092	2,215.3	416	4,8	321.4	177	0.	.0	0	17,059	9.4 49	9 0.0	0
	P	ractice Code		Practic	e Name									Practice A	Acres	Practices O	ccurrences
	C	P1		Estab p	erm intro	duced grasses	& legume	s (Ac))					2,8	29.2		105
	C	P10		Vegeta	tive cover	, grass already	establish	ed (Ac	c)					1,8	29.6		76
	CP11 Vegetative co				tive cover	er, trees already established (Ac)						39.0			5		
	CP12 Wildlife food				e food plo	plot (Ac)					6.5			1			
	C	P2		Establi	shment of	permanent na	tive grasse	es (Ac	:)					3,1	11.1		153

Program Year: 2009

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	1,431.2	200
CP22	Riparian buffers (Ac)	1,602.8	94
CP25	Rare and declining habitat (Ac)	1,299.7	40
CP29	Marginal pastureland wildlife habitat buffer	14,332.5	405
CP3	Tree planting (Ac)	6.2	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	8.6	1
CP33	Habitat Buffer For Upland Birds (Ac)	196.5	44
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	72.2	5
CP38E-12	Grass-Wildlife Food Plot	9.8	6
CP38E-25	Grass-Rare and Declining Habitat	2,985.8	116
CP38E-4D	Grass-Permanent Wildlife Habitat	1,753.6	60
CP3A	Hardwood tree planting (Ac)	52.9	4
CP8A	Grassed waterways (Ac)	303.7	156
CP9	Shallow water areas for wildlife (Ac)	55.3	13
		31,926.2	1,485

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Louisian	na	\$ 82.62	3,859.4	0.0	1,693.3	3	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	AFE F W P CREP			UNI	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	itra Acre	Contra	Acre	Contra
4,490.2	84	283.6	7	4,206.6	77	3,991.2	74	215.4	3	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	0.5	1
CP11	Vegetative cover, trees already established (Ac)	91.6	3
CP12	Wildlife food plot (Ac)	1.0	1

Prepared Date: 2/5/11 1:08 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	6.2	1
CP22	Riparian buffers (Ac)	25.3	2
CP23	Wetland restoration (Ac)	2,202.9	33
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	184.4	1
CP3	Tree planting (Ac)	147.8	4
CP31	Bottomland hardwood establishment on wetlands (Ac)	1,428.6	29
CP33	Habitat Buffer For Upland Birds (Ac)	131.4	9
CP38E-2	Grass-Establishment of Permanent Native Grasses	215.4	3
CP3A	Hardwood tree planting (Ac)	18.1	1
CP4D	Permanent wildlife habitat (Ac)	0.8	1
CP9	Shallow water areas for wildlife (Ac)	36.2	2
		4,490.2	91

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maine	;	\$ 68.04	0.0	0.2	14.7	48	0.0	0.0	(0.0	0.0	0.0	0.0	67.6	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S			
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	E	F W P CREP			UN	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra Acr	e Contr	a Acre	Contra
2,249.3	50	111.8	5	2,137.5	45	1.5	3	2,136.0	42	0.0	0 (0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	58.9	3
CP11	Vegetative cover, trees already established (Ac)	14.5	1
CP22	Riparian buffers (Ac)	0.2	2
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	1,408.2	24
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	727.8	20
CP4D	Permanent wildlife habitat (Ac)	38.4	2

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	1.3	1
		2 249 3	53

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	ıl State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maryla	nd	\$ 143.67	86.8	141.9	287.9	0	0.0	305.2	C	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	ALL SIGNUPS		GENERAL CONTINUOUS			REGUL	AR	SAF	Έ		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	a Acre	Contra	Acre	Contra
3,220.5	328	478.1	17	2,742.4	311	369.2	80	0.0	0	0.0	0	2,373.	2 231	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	784.9	37
CP10	Vegetative cover, grass already established (Ac)	183.3	4
CP11	Vegetative cover, trees already established (Ac)	22.6	2
CP12	Wildlife food plot (Ac)	6.5	2
CP2	Establishment of permanent native grasses (Ac)	219.6	12
CP21	Filter strips (Ac)	1,252.8	166
CP22	Riparian buffers (Ac)	201.2	28
CP23	Wetland restoration (Ac)	6.6	3
CP25	Rare and declining habitat (Ac)	18.9	1
CP29	Marginal pastureland wildlife habitat buffer	88.4	7
CP3	Tree planting (Ac)	60.2	6
CP33	Habitat Buffer For Upland Birds (Ac)	54.5	14
CP3A	Hardwood tree planting (Ac)	50.5	5
CP4D	Permanent wildlife habitat (Ac)	164.8	10
CP8A	Grassed waterways (Ac)	27.4	20
CP9	Shallow water areas for wildlife (Ac)	80.2	23

TOTAL ACRES

Prepared Date: 2/5/11 1:08 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2009

3,222.4 340

	Average	Wetland	Marginal	Tree	Average	HEL-EI8	National		Cropped	Cropped	Non-	Scour	Water
Name	Rental	System	Pastureland	Practice	Erosion	or		State CPA	Wetland	Wetland	Cropped	Erosion	Bank
	Rate	Acres	Acres	Acres	Index	Greater	CPA		Associate	Wet.	Wetland	EIOSIOII	Program

Massachusetts 1/

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Michigan	\$ 95.29	1,037.3	104.8	947.1	12	0.0	10,234.8	0.0	0.0	0.0	0.0	0.0	0.0

l	ALL SIGN	NUPS	GENER	RAL	CONTINU	JOUS	REGUL	_AR	SA	FE	F W	P	CRE	EP	UNKN	IOWN
	Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
	14,662.9	794	9,389.6	268	5,273.3	526	838.5	206	1,558.0	60	20.0	1	2,856.8	259	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	666.0	24
CP10	Vegetative cover, grass already established (Ac)	2,676.6	87
CP11	Vegetative cover, trees already established (Ac)	486.0	33
CP12	Wildlife food plot (Ac)	46.1	16
CP2	Establishment of permanent native grasses (Ac)	1,588.8	72
CP21	Filter strips (Ac)	1,279.5	288
CP22	Riparian buffers (Ac)	53.1	11
CP23	Wetland restoration (Ac)	199.0	26
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	684.4	38
CP26	Sediment retention control structure (No)	7.9	2
CP27	Farmable wetlands pilot wetland	5.0	1
CP28	Farmable wetlands pilot buffer	15.0	1
CP3	Tree planting (Ac)	268.4	23
CP30	Marginal pastureland wetland buffer	65.3	3

VARIOUS CONTINUOUS SIGNUP ACRES



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP33	Habitat Buffer For Upland Birds (Ac)	71.1	14
CP38E-12	Grass-Wildlife Food Plot	88.3	7
CP38E-2	Grass-Establishment of Permanent Native Grasses	1,469.7	58
CP3A	Hardwood tree planting (Ac)	13.9	3
CP4D	Permanent wildlife habitat (Ac)	4,732.6	147
CP5A	Field windbreak establishment (Ac)	139.6	38
CP8A	Grassed waterways (Ac)	43.9	32
CP9	Shallow water areas for wildlife (Ac)	62.7	16
		14,662.9	940

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA V	Cropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Minnes	ota	\$ 77.08	22,059.4	252.2	4,044.4	8	0.0	79,478	.1 (0.0	0.0	0.0	0.0	6,278.3	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP A								
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUI	REGULAR SAFE F W P CREP					CREP	UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	ra Acre	Contr	a Acre	Contra
194,567.5	6,454	160,830.8	3,820	33,736.7	2,634	13,037.0	1,403	18,505.7	1,092	1,944.3	132	249.7	7 7	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	7,795.2	268
CP10	Vegetative cover, grass already established (Ac)	28,715.8	1254
CP11	Vegetative cover, trees already established (Ac)	2,002.4	206
CP12	Wildlife food plot (Ac)	331.8	146
CP15A	Est of perm veg cover (contour grass strips) (Ac)	4.6	2
CP16A	Shelterbelt establishment (Ac)	106.1	66
CP17A	Living snow fence (Ac)	239.7	42
CP18C	Establishment of perm salt tolerant veg cover (Ac)	19.9	2
CP2	Establishment of permanent native grasses (Ac)	17,151.0	759

			Program Year: 2009
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP21	Filter strips (Ac)	6,647.0	928
CP22	Riparian buffers (Ac)	408.5	52
CP23	Wetland restoration (Ac)	15,020.9	467
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	4,006.7	133
CP25	Rare and declining habitat (Ac)	173.1	27
CP27	Farmable wetlands pilot wetland	593.2	132
CP28	Farmable wetlands pilot buffer	1,351.1	132
CP29	Marginal pastureland wildlife habitat buffer	16.2	1
CP3	Tree planting (Ac)	1,204.5	66
CP30	Marginal pastureland wetland buffer	27.8	4
CP33	Habitat Buffer For Upland Birds (Ac)	62.7	11
CP37	Duck nesting habitat (Ac)	996.2	25
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	2,601.1	194
CP38E-12	Grass-Wildlife Food Plot	197.8	100
CP38E-25	Grass-Rare and Declining Habitat	15,606.4	923
CP38E-4D	Grass-Permanent Wildlife Habitat	100.4	11
CP3A	Hardwood tree planting (Ac)	484.3	38
CP4A	Permanent wildlife habitat, corridors (Ac)	15.4	1
CP4B	Permanent wildlife habitat, corridors (Ac)	80.3	2
CP4D	Permanent wildlife habitat (Ac)	88,238.9	2374
CP5A	Field windbreak establishment (Ac)	188.8	56
CP7	Erosion control structure (Ac)	0.3	1
CP8A	Grassed waterways (Ac)	136.0	83
CP9	Shallow water areas for wildlife (Ac)	43.4	9
		194,567.5	8,515

Prepared Date: 2/5/11 1:08 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	e CPA	Cropped Wetland Associate	Croppe Wetland Wet.	d Cı	Non- ropped /etland	Scour Erosion	Water Bank Program
Mississi	Mississippi \$60.40 1,291.5 823.7 12,970.		3 7 0.0		0.0	(0.0	0.0	0.0		0.0	410.3	0.0			
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRI	ES				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGUL	SAI	SAFE F W P				CREP		UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Co	ntra A	Acre	Contra	Acre	Contra
14,862.3	319	8,316.0	112	6,546.3	207	3,621.7	165	2,327.8	40	596.	8	2	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	480.4	11
CP11	Vegetative cover, trees already established (Ac)	6,050.2	75
CP12	Wildlife food plot (Ac)	93.9	10
CP15A	Est of perm veg cover (contour grass strips) (Ac)	26.7	4
CP21	Filter strips (Ac)	240.4	21
CP22	Riparian buffers (Ac)	2,072.3	110
CP23	Wetland restoration (Ac)	392.9	6
CP3	Tree planting (Ac)	1,537.8	31
CP31	Bottomland hardwood establishment on wetlands (Ac)	787.1	14
CP33	Habitat Buffer For Upland Birds (Ac)	9.7	1
CP36	Continuous longleaf pine (Ac)	20.9	2
CP38C-3A	Trees-Hardwood Tree Planting	204.0	11
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	349.0	5
CP38E-12	Grass-Wildlife Food Plot	62.1	1
CP38E-2	Grass-Establishment of Permanent Native Grasses	476.5	15
CP38E-25	Grass-Rare and Declining Habitat	435.3	4
CP38E-4D	Grass-Permanent Wildlife Habitat	800.9	5
CP3A	Hardwood tree planting (Ac)	4.4	1
CP40	FWP Aquaculture Wetland Restoration (Ac)	596.8	2
CP4D	Permanent wildlife habitat (Ac)	149.3	4

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	30.0	6
CP9	Shallow water areas for wildlife (Ac)	41.7	6
		14,862.3	345

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Noi Crop Wetla	ped	Scour Erosion	Water Bank Program
Missou	ıri	\$ 99.22	831.7	600.1	702.8	26	0.0	506.9	(0.0	0.0	0.0	0.0	0	2,659.2	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAI	Æ		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	itra Acı	e C	Contra	Acre	Contra
33,739.5	1,300	13,341.9	255	20,397.6	1,045	5,246.1	604	11,853.0	328	0.0	0 0	3,298	3.5	113	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,250.8	90
CP10	Vegetative cover, grass already established (Ac)	5,587.5	152
CP11	Vegetative cover, trees already established (Ac)	205.6	11
CP12	Wildlife food plot (Ac)	30.5	9
CP15A	Est of perm veg cover (contour grass strips) (Ac)	358.6	20
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	17.4	4
CP2	Establishment of permanent native grasses (Ac)	5,505.2	160
CP21	Filter strips (Ac)	2,352.4	272
CP22	Riparian buffers (Ac)	401.7	55
CP23	Wetland restoration (Ac)	485.9	21
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	70.4	2
CP25	Rare and declining habitat (Ac)	849.5	70
CP29	Marginal pastureland wildlife habitat buffer	266.5	29
CP3	Tree planting (Ac)	13.9	1
CP30	Marginal pastureland wetland buffer	51.3	11

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP31	Bottomland hardwood establishment on wetlands (Ac)	57.7	3
CP33	Habitat Buffer For Upland Birds (Ac)	1,713.4	155
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	56.0	1
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	2,262.2	68
CP38E-12	Grass-Wildlife Food Plot	325.2	74
CP38E-15A	Grass-Establishment of Permanent Vegetative Cover (Contour Grass Strips),	90.9	2
CP38E-25	Grass-Rare and Declining Habitat	3,000.1	65
CP38E-33	Grass-Habitat Buffers for Upland Birds	120.6	5
CP38E-4D	Grass-Permanent Wildlife Habitat	5,998.0	189
CP3A	Hardwood tree planting (Ac)	77.9	6
CP4D	Permanent wildlife habitat (Ac)	315.0	12
CP8A	Grassed waterways (Ac)	185.1	86
CP9	Shallow water areas for wildlife (Ac)	90.2	14
		33,739.5	1,587

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greate	National CPA	State	CPA Wet	-	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Montar	na	\$ 27.14	52.5	0.0	88.4	3	0.0	91,316.2	0.	.0 0.	0	0.0	0.0	28.4	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENI	ERAL	CONTINU	JOUS	REGULAR SAFE F W P CREP				CREP	UNI	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra

105,317.7	574	95,427.5	492	9,890.2	82	6,411.0	44	3,468.8	37	0.0	0	10.4	1	0.0	0
	Pı	ractice Code		Practic	e Name]	Practice Acres	Prac	tices Occurr	rences
	C	P1		Estab p	erm intro	oduced grasses	& legum	es (Ac)				20,081.7			102
	CP10			Vegetative cover, grass already established (Ac)								30,013.2			245
	CP11			Vegetative cover, trees already established (Ac)								71.7			3
	C	P16A		Shelter	belt estal	olishment (Ac)						15.2			2



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP18B	Establishment of perm veg to reduce salinity (Ac)	6,365.6	38
CP18C	Establishment of perm salt tolerant veg cover (Ac)	12.2	2
CP2	Establishment of permanent native grasses (Ac)	39,935.5	241
CP23	Wetland restoration (Ac)	52.5	6
CP25	Rare and declining habitat (Ac)	5,049.9	38
CP3	Tree planting (Ac)	16.7	1
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	32.2	3
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	2,408.2	26
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	198.3	1
CP38E-12	Grass-Wildlife Food Plot	18.0	4
CP38E-2	Grass-Establishment of Permanent Native Grasses	812.1	8
CP4B	Permanent wildlife habitat, corridors (Ac)	2.9	1
CP4D	Permanent wildlife habitat (Ac)	213.8	5
CP8A	Grassed waterways (Ac)	18.0	2
		105,317.7	728

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Sta	nte CPA	Cropped Wetland Associate	Croppe Wetlan Wet.	d C	Non- ropped ^v etland	Scour Erosion	Water Bank Program
Nebrask	ca	\$ 96.65	310.9	162.0	772.5	48	0.0	188.9)	0.0	0.0	0.0		0.0	2,773.1	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	FE		FWP		CRE	EΡ	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra .	Acre	Contra	Acre	Contra
34,511.7	1,393	13,935.4	317	20,576.3	1,076	2,470.1	379	15,534.1	446	171	1.8 1	18 2.	,400.3	233	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	592.0	34
CP10	Vegetative cover, grass already established (Ac)	5,039.4	180
CP11	Vegetative cover, trees already established (Ac)	101.0	17

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP12	Wildlife food plot (Ac)	11.9	3
CP15A	Est of perm veg cover (contour grass strips) (Ac)	17.7	6
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	6.1	1
CP16A	Shelterbelt establishment (Ac)	42.7	25
CP2	Establishment of permanent native grasses (Ac)	10,090.0	421
CP21	Filter strips (Ac)	958.5	154
CP22	Riparian buffers (Ac)	98.5	12
CP23	Wetland restoration (Ac)	74.3	4
CP25	Rare and declining habitat (Ac)	312.6	56
CP27	Farmable wetlands pilot wetland	65.5	18
CP28	Farmable wetlands pilot buffer	106.8	17
CP29	Marginal pastureland wildlife habitat buffer	51.5	3
CP3	Tree planting (Ac)	105.8	5
CP30	Marginal pastureland wetland buffer	45.3	5
CP31	Bottomland hardwood establishment on wetlands (Ac)	8.8	1
CP33	Habitat Buffer For Upland Birds (Ac)	272.6	28
CP38E-12	Grass-Wildlife Food Plot	1,352.5	56
CP38E-4D	Grass-Permanent Wildlife Habitat	14,181.6	410
CP3A	Hardwood tree planting (Ac)	60.8	8
CP4D	Permanent wildlife habitat (Ac)	339.1	47
CP5A	Field windbreak establishment (Ac)	458.4	103
CP8A	Grassed waterways (Ac)	108.6	53
CP9	Shallow water areas for wildlife (Ac)	10.2	3
		34,512.2	1,670

Prepared Date: 2/5/11 1:08 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greate	National CPA	State		Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	ed	Scour Erosion	Water Bank Program
New Jer	sey	\$ 76.01	0.0	8.4	26.8	34	0.0	0.0	0.	.0	0.0	0.0	0.0		0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAFE		F W P			CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acı	e Co	ntra	Acre	Contra
179.4	20	54.6	3	124.8	17	0.3	1	81.3	5	0.0	0	43.	2	11	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	54.6	3
CP21	Filter strips (Ac)	16.1	4
CP22	Riparian buffers (Ac)	26.5	5
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	2.5	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	11.7	2
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	39.9	2
CP38E-2	Grass-Establishment of Permanent Native Grasses	20.0	2
CP38E-33	Grass-Habitat Buffers for Upland Birds	4.5	1
CP38E-4D	Grass-Permanent Wildlife Habitat	2.7	1
CP5A	Field windbreak establishment (Ac)	0.3	1
CP8A	Grassed waterways (Ac)	0.6	2
		179.4	24

Prepared Date: 2/5/11 1:08 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	r ear: 2009
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA		tate CPA	Cropped Wetland Associate	W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Me	xico	\$ 38.24	0.0	0.0	0.0	0	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP					GNUP ACRE	NUP ACRES				
ALL SIG	NUPS	GENE	ERAL CONTINUC		JOUS	REGULAR		SAI	SAFE		F W P		(CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	a A	cre Coi	ntra	Acre	Contra	Acre	Contra
7,442.1	55	7,442.1	55	0.0	0	0.0	0	0.0	0	C).0 (0	0.0	0	0.0	0
	Practice Code Practice Name]	Practice A	cres Pra	actices Occi	irrences			
	C	P10		Vegeta	tive cover,	grass already	established	(Ac)					1,91	9.9		15
	C	P2		Establi	shment of p	permanent na	tive grasses	(Ac)					5,52	22.2		43
													7,44	12.1		58
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA		tate CPA	Cropped Wetland Associate	W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Yo	ork	\$ 62.73	129.7	417.8	687.6	2	0.0	3,574.	3	0.0	0.0		0.0	0.0	92.6	0.0
		TOTAL A	CRES				V.	ARIOUS C	ONTIN	UOUS SI	GNUP ACRE	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGULAR SAFE			FE	FWP			(CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	a A	cre Co	ntra	Acre	Contra	Acre	Contra
4,959.9	218	3,504.9	119	1,455.0	99	101.1	12	204.5	5	C	0.0	0	1,149.4	4 82	0.0	0
	P	ractice Code		Practic	e Name]	Practice A	cres Pra	actices Occi	irrences
	C	P1		Estab p	erm introd	uced grasses	& legumes ((Ac)					17	76.2		14
	C	P10		Vegeta	tive cover,	grass already	established	(Ac)					3,40)2.2		118
	C	P11		Vegeta	tive cover,	trees already	established	(Ac)					17	79.4		14
	C	P12		Wildlin	fe food plot	(Ac)							1	6.8		5
	C	P2		Establi	shment of p	permanent na	tive grasses	(Ac)					3	86.9		1
	C	P21		strips (Ac)	c)						3	30.2		8		
	C	P22		Riparia	an buffers (Ac)							41	5.8		45

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program	Year:	2009
riogram	I cai.	2007

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	3.4	1
CP29	Marginal pastureland wildlife habitat buffer	170.9	14
CP3	Tree planting (Ac)	92.4	5
CP30	Marginal pastureland wetland buffer	60.8	9
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	155.9	4
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	48.6	2
CP3A	Hardwood tree planting (Ac)	94.4	6
CP4D	Permanent wildlife habitat (Ac)	73.3	6
CP8A	Grassed waterways (Ac)	2.3	3
CP9	Shallow water areas for wildlife (Ac)	0.4	1
		4,959.9	256

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	d	Scour Erosion	Water Bank Program
North Card	olina	\$ 74.30	12.5	40.3	1,296.6	12	0.0	0.0		0.0	0.0	0.0	0.0		0.0	0.0
	TOTAL A	ACRES				VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S						
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	EE		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	e Co	ntra	Acre	Contra
2,194.4	167	584.9	30	1,609.5	137	913.5	99	194.1	4	0.0	0 0	501.	9 :	34	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	5.0	1
CP10	Vegetative cover, grass already established (Ac)	66.7	7
CP11	Vegetative cover, trees already established (Ac)	349.5	11
CP2	Establishment of permanent native grasses (Ac)	5.4	1
CP21	Filter strips (Ac)	11.0	8
CP22	Riparian buffers (Ac)	141.0	15
CP29	Marginal pastureland wildlife habitat buffer	2.6	2



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			Program Year: 2009
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3	Tree planting (Ac)	118.4	9
CP31	Bottomland hardwood establishment on wetlands (Ac)	12.5	2
CP33	Habitat Buffer For Upland Birds (Ac)	102.7	18
CP36	Continuous longleaf pine (Ac)	675.2	43
CP38E-12	Grass-Wildlife Food Plot	42.9	2
CP38E-4D	Grass-Permanent Wildlife Habitat	151.2	2
CP3A	Hardwood tree planting (Ac)	443.8	23
CP4B	Permanent wildlife habitat, corridors (Ac)	11.7	1
CP4D	Permanent wildlife habitat (Ac)	30.7	5
CP8A	Grassed waterways (Ac)	24.1	21
		2,194.4	171

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	Cropp Wetla Wet	nd C	Non- ropped /etland	Scour Erosion	Water Bank Program
North Da	kota	\$ 53.88	26,490.4	39.0	344.5	13	0.0	22,071	.9	0.0	0.0	0.0		0.0	2,893.8	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACR	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREI				EΡ	UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Co	ontra	Acre	Contra	Acre	Contra
50,319.5	954	19,087.0	238	31,232.5	716	22,513.6	550	7,642.5	128	1,074	1.8	37	1.6	1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,403.5	21
CP10	Vegetative cover, grass already established (Ac)	3,605.3	64
CP11	Vegetative cover, trees already established (Ac)	21.6	3
CP12	Wildlife food plot (Ac)	15.0	4
CP16A	Shelterbelt establishment (Ac)	286.1	133
CP17A	Living snow fence (Ac)	89.1	21
CP18B	Establishment of perm veg to reduce salinity (Ac)	46.8	3



Data as of : End of January-2011

Prepared Date: 2/5/11 1:08 AM

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP18C	Establishment of perm salt tolerant veg cover (Ac)	3,773.2	105
CP2	Establishment of permanent native grasses (Ac)	26.0	1
CP21	Filter strips (Ac)	184.0	12
CP22	Riparian buffers (Ac)	10.9	2
CP23	Wetland restoration (Ac)	8,085.4	116
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	2,474.1	30
CP27	Farmable wetlands pilot wetland	327.3	37
CP28	Farmable wetlands pilot buffer	747.5	37
CP37	Duck nesting habitat (Ac)	14,429.9	161
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	94.5	3
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	968.5	14
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	3,466.5	46
CP38E-12	Grass-Wildlife Food Plot	20.8	4
CP38E-18C	Grass-Establishment of Permanent Salt Tolerant Vegetative Cover,	548.7	7
CP38E-2	Grass-Establishment of Permanent Native Grasses	1,552.7	49
CP38E-4D	Grass-Permanent Wildlife Habitat	990.8	14
CP3A	Hardwood tree planting (Ac)	70.0	1
CP4D	Permanent wildlife habitat (Ac)	6,852.1	91
CP5A	Field windbreak establishment (Ac)	218.2	73
CP8A	Grassed waterways (Ac)	11.0	4
		50,319.5	1,056

Prepared Date: 2/5/11 1:08 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Ohio		\$ 140.75	859.4	214.6	618.6	4	52.8	5,350.	4 (0.0	0.0	0.0	0.0	1.9	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIGN	UP ACRES	S			
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FE		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acre	Contra	a Acre	Contra
18,932.5	2,642	7,617.2	269	11,315.3	2,373	2,906.1	1,330	1,305.4	73	22.8	5	7,081	.0 965	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,095.2	71
CP10	Vegetative cover, grass already established (Ac)	2,518.6	100
CP11	Vegetative cover, trees already established (Ac)	117.2	13
CP12	Wildlife food plot (Ac)	0.8	1
CP16A	Shelterbelt establishment (Ac)	3.2	2
CP2	Establishment of permanent native grasses (Ac)	2,532.1	127
CP21	Filter strips (Ac)	4,989.3	1026
CP22	Riparian buffers (Ac)	224.0	42
CP23	Wetland restoration (Ac)	482.7	40
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	302.0	19
CP25	Rare and declining habitat (Ac)	80.0	11
CP27	Farmable wetlands pilot wetland	8.0	5
CP28	Farmable wetlands pilot buffer	14.8	5
CP29	Marginal pastureland wildlife habitat buffer	147.9	28
CP3	Tree planting (Ac)	114.7	7
CP30	Marginal pastureland wetland buffer	2.9	2
CP31	Bottomland hardwood establishment on wetlands (Ac)	3.2	1
CP33	Habitat Buffer For Upland Birds (Ac)	739.3	217
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	20.5	3
CP38C-25	Trees-Rare and Declining Habitat	15.0	2

Prepared Date: 2/5/11 1:08 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-2	Grass-Establishment of Permanent Native Grasses	1,056.3	64
CP38E-25	Grass-Rare and Declining Habitat	213.6	7
CP3A	Hardwood tree planting (Ac)	91.3	19
CP4D	Permanent wildlife habitat (Ac)	2,784.0	105
CP5A	Field windbreak establishment (Ac)	159.5	46
CP8A	Grassed waterways (Ac)	1,184.0	865
CP9	Shallow water areas for wildlife (Ac)	32.4	10
		18,932.5	2,838

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	d State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- pped tland	Scour Erosion	Water Bank Program
Oklahor	ma	\$ 33.05	0.0	66.3	76.6	4	0.0	0.0	(0.0	0.0	0.0	(0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIG	NUP ACRE	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	E		FWP		CRE)	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Co	ntra Ac	re	Contra	Acre	Contra
14,979.9	116	13,989.1	102	990.8	14	106.9	4	817.6	4	0.0) (0 66	.3	6	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	4,121.6	52
CP18B	Establishment of perm veg to reduce salinity (Ac)	31.8	1
CP18C	Establishment of perm salt tolerant veg cover (Ac)	37.0	1
CP2	Establishment of permanent native grasses (Ac)	9,867.5	84
CP21	Filter strips (Ac)	27.8	1
CP22	Riparian buffers (Ac)	76.6	7
CP38E-12	Grass-Wildlife Food Plot	208.3	1
CP38E-4D	Grass-Permanent Wildlife Habitat	609.3	3
		14,979.9	150



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

															U	
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Natio		te CPA	Cropped Wetland Associate	W	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Orego	n	\$ 63.32	0.0	1,703.0	1,190.4	0	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra	Acre	Contra	Acre	Contra
4,950.3	103	3,126.1	42	1,824.2	61	34.4	1	0.0	0	0	0.0	0	1,789.	8 60	0.0	0
	P	ractice Code		Practic	e Name							F	Practice A	cres Pra	actices Occ	urrences
	C	P1		Estab p	erm introd	uced grasses	& legumes	(Ac)					2,4	38.2		31
	C	P10		Vegeta	tive cover,	grass already	established	l (Ac)					3	34.4		9
	C	P2		Establi	shment of j	permanent na	tive grasses	(Ac)					2	20.0		6
	C	P21		Filter s	trips (Ac)									47.0		5
	C	P22		Riparia	n buffers (Ac)							1,0	66.9		51
	C	P29		Margin	al pasturel	and wildlife l	nabitat buffe	er					7	10.2		9
	C	P3		Tree pl	anting (Ac)							1	23.5		4
	C	P3A		Hardw	ood tree pla	anting (Ac)								2.0		1
	C	P4D		Permar	nent wildlif	e habitat (Ac	·)							8.0		1
													4,9	50.2		117
Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	CDA	C'to:	te CPA	Cropped Wetland Associate	W	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Pennsylva	ania	\$ 110.69	0.0	1,321.7	1,467.6	0	0.0	1,754	5	0.0	0.0		0.0	0.0	0.0	0.0
TOTAL ACRES							7	ARIOUS (CONTINU	OUS SIG	GNUP ACRI	ES				
ALL SIGNUPS GENERAL CONTINUOUS					JOUS	REGUL	AR	SA	FE		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra	Acre	Contra	Acre	Contra
7,326.1	401	1,665.1	43	5,661.0	358	31.1	20	0.0	0	0	0.0	0	5,629.	9 338	0.0	0
7,520.1			Practice Code Practice Nam													



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,710.0	92
CP10	Vegetative cover, grass already established (Ac)	1,351.7	39
CP11	Vegetative cover, trees already established (Ac)	82.1	2
CP12	Wildlife food plot (Ac)	17.5	11
CP15A	Est of perm veg cover (contour grass strips) (Ac)	17.0	4
CP2	Establishment of permanent native grasses (Ac)	1,583.4	50
CP21	Filter strips (Ac)	3.9	2
CP22	Riparian buffers (Ac)	1,321.8	186
CP29	Marginal pastureland wildlife habitat buffer	33.7	11
CP3	Tree planting (Ac)	32.1	1
CP30	Marginal pastureland wetland buffer	16.1	4
CP3A	Hardwood tree planting (Ac)	5.1	2
CP4D	Permanent wildlife habitat (Ac)	129.7	6
CP8A	Grassed waterways (Ac)	22.0	20
		7,326.1	430

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- pped tland	Scour Erosion	Water Bank Program
Puerto R	lico	\$ 98.99	0.0	0.0	104.0	0	0.0	154.0)	0.0	0.0	0.0	0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIC	NUP ACRE	S				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAl	FE		FWP		CREP	•	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre Co	ntra Ac	re	Contra	Acre	Contra
158.0	6	158.0	6	0.0	0	0.0	0	0.0	0	0.	0	0.	0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	48.0	2
CP11	Vegetative cover, trees already established (Ac)	104.0	4
CP3A	Hardwood tree planting (Ac)	6.0	1

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2009

158.0 7

Name South Carolina		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	е СРА	Cropped Wetland Associate	Cropped Wetland Wet.	Cr	Non- copped etland	Scour Erosion	Water Bank Program
South Car	olina	\$ 41.40	0.0	9.0	1,738.7	2	0.0	0.0	(0.0	0.0	0.0		0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS CO	ONTINU	OUS SIG	NUP ACRE	S				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FWP		CRE	EP .	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra A	cre	Contra	Acre	Contra
1,794.2	72	724.5	21	1,069.7	51	1,049.0	50	20.7	1	0.0	0) (0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	246.9	8
CP12	Wildlife food plot (Ac)	4.9	2
CP21	Filter strips (Ac)	29.8	3
CP22	Riparian buffers (Ac)	190.1	16
CP29	Marginal pastureland wildlife habitat buffer	0.3	1
CP3	Tree planting (Ac)	457.4	13
CP33	Habitat Buffer For Upland Birds (Ac)	11.0	2
CP36	Continuous longleaf pine (Ac)	817.3	28
CP38E-2	Grass-Establishment of Permanent Native Grasses	20.7	1
CP4D	Permanent wildlife habitat (Ac)	15.3	1
CP8A	Grassed waterways (Ac)	0.5	1
		1,794.2	76

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	We	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Dal	kota	\$ 83.00	30,461.8	3,498.6	1,188.8	38	0.0	6,904.	6	0.0	0.0		0.0	0.0	20,635.4	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIG	NUP ACI	RES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SA	FE		F W P		C	CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre C	Contra	Acre	Contra	Acre	Contra
79,101.8	2,277	5,996.0	109	73,105.8	2,168	28,536.6	1,212	41,754.9	782	2,81	4.3	174	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	34.5	6
CP10	Vegetative cover, grass already established (Ac)	1,064.5	38
CP12	Wildlife food plot (Ac)	76.2	10
CP15A	Est of perm veg cover (contour grass strips) (Ac)	15.3	2
CP16A	Shelterbelt establishment (Ac)	496.2	197
CP17A	Living snow fence (Ac)	24.2	9
CP18B	Establishment of perm veg to reduce salinity (Ac)	226.6	7
CP18C	Establishment of perm salt tolerant veg cover (Ac)	521.3	31
CP2	Establishment of permanent native grasses (Ac)	1,288.9	30
CP21	Filter strips (Ac)	866.8	84
CP22	Riparian buffers (Ac)	240.0	38
CP23	Wetland restoration (Ac)	7,189.0	144
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	3,759.3	94
CP27	Farmable wetlands pilot wetland	893.6	174
CP28	Farmable wetlands pilot buffer	1,920.7	174
CP29	Marginal pastureland wildlife habitat buffer	246.3	11
CP30	Marginal pastureland wetland buffer	3,107.4	148
CP33	Habitat Buffer For Upland Birds (Ac)	241.9	20
CP37	Duck nesting habitat (Ac)	13,566.7	241
CP38B-23	Wetlands-Wetland Restoration	707.4	27

Program Year: 2009

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	96.7	6
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	12,019.2	229
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	18,254.7	320
CP38E-2	Grass-Establishment of Permanent Native Grasses	7,723.6	195
CP38E-25	Grass-Rare and Declining Habitat	26.4	1
CP38E-4D	Grass-Permanent Wildlife Habitat	2,926.9	73
CP4D	Permanent wildlife habitat (Ac)	520.4	26
CP5A	Field windbreak establishment (Ac)	916.6	212
CP8A	Grassed waterways (Ac)	130.5	39
		79,101.8	2,586

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan		Scour Erosion	Water Bank Program
Tennes	ssee	\$ 88.09	113.4	0.6	578.1	3	0.0	0.0		0.0	0.0	0.0	0.0		0.0	0.0
		TOTAL A	ACRES					VARIOUS C	ONTINU	OUS SIC	GNUP ACRE	S				
ALL SIG	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FE		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre Cor	ntra Acı	re Co.	ntra	Acre	Contra
4,252.2	191	2,223.8	56	2,028.4	135	940.5	99	1,087.9	36	0.	0 (0.0)	0	0.0	0

Practice Code Practice Name	Practice Acres	Practices Occurrences
CP1 Estab perm introduced grasses & legumes (Ac)	432.7	16
CP10 Vegetative cover, grass already established (Ac)	317.3	16
CP11 Vegetative cover, trees already established (Ac)	100.0	5
CP2 Establishment of permanent native grasses (Ac)	599.3	24
CP21 Filter strips (Ac)	392.4	60
CP22 Riparian buffers (Ac)	40.9	10
CP23 Wetland restoration (Ac)	14.3	4
CP3 Tree planting (Ac)	338.1	5

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP31	Bottomland hardwood establishment on wetlands (Ac)	99.1	4
CP33	Habitat Buffer For Upland Birds (Ac)	387.4	22
CP38B-23	Wetlands-Wetland Restoration	10.0	1
CP38E-12	Grass-Wildlife Food Plot	459.8	14
CP38E-4D	Grass-Permanent Wildlife Habitat	618.1	23
CP4D	Permanent wildlife habitat (Ac)	442.8	10
		4.252.2	214

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Texas		\$ 36.15	1,682.6	292.9	515.3	0	101.4	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENERAL CONTIL		CONTINU	JOUS	REGUL	AR	SAF	E		F W P		CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre Contra		Acre	Contra	Acr	re Cont	ra Acre	Contra	Acre	Contra
109,903.4	785	108,575.4	733	1,328.0	52	1,109.3	09.3 48		4	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	624.6	8
CP10	Vegetative cover, grass already established (Ac)	52,798.6	409
CP11	Vegetative cover, trees already established (Ac)	148.1	3
CP12	Wildlife food plot (Ac)	105.2	2
CP2	Establishment of permanent native grasses (Ac)	52,126.2	519
CP21	Filter strips (Ac)	0.6	1
CP22	Riparian buffers (Ac)	168.5	6
CP23	Wetland restoration (Ac)	1,682.6	55
CP24	Cross wind trap strips (Ac)	9.0	1
CP29	Marginal pastureland wildlife habitat buffer	178.6	8
CP3	Tree planting (Ac)	198.7	4



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2009
	P	ractice Code		Practic	e Name								Practice A	cres Pi	ractices Occi	ırrences
	C	CP33		Habita	t Buffer Fo	or Upland Bird	ls (Ac)						2	45.0		8
	C	CP38E-2		Grass-	Establishn	nent of Perman	ent Native	Grasses					2	18.7		4
	C	CP3A		Hardw	ood tree p	lanting (Ac)								6.0		1
	C	CP4D		Permai	nent wildli	fe habitat (Ac))						1,3	20.7		14
	C	CP8A		Grasse	d waterwa	ys (Ac)								72.4		19
													109,9	03.5		1,062
Name	2	Average Rental Rate	Wetland System Acres	n Pastureland Practice Erosion or National State CPA Wetland								nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Utah		1/														
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nation CPA		State CPA	Cropp Wetla Assoc	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Vermo	nt	\$ 104.03	0.0	214.5	222.5	0	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	'ARIOUS C	CONT	TINUOUS SIG	GNUP A	CRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	IOUS	REGULA	AR	SA	FE		FW.	P		CREP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Co	ontra A	.cre	Contra	Acre	Contra	a Acre	Contra
226.1	34	0.0	0	226.1	34	4.7	3	0.0		0 0	.0	0	221.4	4 31	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pi	ractices Occi	ırrences
	C	CP1 Estab perm introduced grasses & legumes (Ac)												2.2		1
	C	CP21		Filter s	trips (Ac)									0.7		1
	C	CP22		Riparia	an buffers	(Ac)							2	22.5		31
	C	CP30		Margir	nal pasture	land wetland b	ouffer							0.7		1
														26.1		34

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA V	Cropped Vetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virgini	ia	\$ 58.69	0.0	804.0	1,403.4	0.0		1,136.	1,136.1 0.0		0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P						CREP		KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contr	a Acre	Contra	a Acre	Contra
2,616.4	272	1,351.1	45	1,265.3	227	500.0 64		0.0	0	0.0	0	765.3	3 163	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	353.5	13
CP10	Vegetative cover, grass already established (Ac)	196.7	17
CP11	Vegetative cover, trees already established (Ac)	411.6	10
CP2	Establishment of permanent native grasses (Ac)	265.0	7
CP21	Filter strips (Ac)	138.8	14
CP22	Riparian buffers (Ac)	789.8	169
CP29	Marginal pastureland wildlife habitat buffer	72.6	22
CP3	Tree planting (Ac)	120.1	7
CP33	Habitat Buffer For Upland Birds (Ac)	173.6	22
CP36	Continuous longleaf pine (Ac)	78.1	3
CP4D	Permanent wildlife habitat (Ac)	4.2	1
CP8A	Grassed waterways (Ac)	3.0	2
CP9	Shallow water areas for wildlife (Ac)	9.4	1
		2,616.4	288

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	National CPA State CPA Wetland Wetland Cropped		opped	Scour Erosion	Water Bank Program				
Washing	ton	\$ 52.30	0.0	482.9	373.1	0	0.0	763.5	(0.0 0.0		0.0		0.0	0.0	0.0
		TOTAL A	CRES		VARIOUS CONTINUOUS SIGNUP ACRES											
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	E		F W P		CRE	P	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Co	ntra A	cre	Contra	Acre	Contra
162,333.8	714	160,163.1	596	2,170.7	118	1,882.2	77	17.4	1	0.0	0) 27	1.1	40	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	28,806.0	157
CP10	Vegetative cover, grass already established (Ac)	24,432.0	225
CP15A	Est of perm veg cover (contour grass strips) (Ac)	65.7	3
CP2	Establishment of permanent native grasses (Ac)	69,989.4	323
CP21	Filter strips (Ac)	1,580.6	65
CP22	Riparian buffers (Ac)	326.1	45
CP29	Marginal pastureland wildlife habitat buffer	177.5	3
CP3	Tree planting (Ac)	47.0	2
CP38E-2	Grass-Establishment of Permanent Native Grasses	17.4	1
CP4D	Permanent wildlife habitat (Ac)	38,071.7	264
CP8A	Grassed waterways (Ac)	3.5	1
		163,516.9	1,089

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	al Sta	te CPA	Croppe Wetlar Associa	nd W	ropped Vetland Wet.	Non- Croppe Wetlar	ed	Scour Erosion	Water Bank Program
West Virg	ginia	\$ 74.78	0.0	309.5	309.5	0	0.0	0.0		0.0	0.0		0.0	0.0		0.0	0.0
		TOTAL A	CRES				V	ARIOUS C	ONTINU	OUS SIG	GNUP AC	CRES					
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	FΕ	FWP		,		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Co	ontra	Acre	Contra
309.5	24	0.0	0	309.5	24	0.0	0	0.0	0	0.	.0	0	309.5	5	24	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres	Prac	ctices Occi	irrences
	C	P22		Riparia	an buffers (Ac)							3	09.5			24
_													3	09.5			24
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	CPA State CPA		Croppe Wetlar Associa	nd V	ropped Vetland Wet.	Non- Croppe Wetlar	ed	Scour Erosion	Water Bank Program
Wiscons	sin	\$ 102.89	630.3	46.0	1,386.8	9	0.0	4,824.9	9	0.0	0.0		0.0	0.0		936.0	0.0
		TOTAL A	CRES				V	ARIOUS C	ONTINU	OUS SIG	GNUP AC	CRES					
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	FΕ		FWP)		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Co	ontra	Acre	Contra
19,562.9	1,054	15,704.7	637	3,858.2	417	501.8	188	2,231.5	120	13	3.4	1	1,111.	.5 1	108	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres	Prac	ctices Occi	irrences
	C	P1		Estab j	perm introd	uced grasses	& legumes (Ac)					6	61.2			44
	C	P10		Vegeta	ative cover,	grass already	established	(Ac)					8,5	50.6			363
	C	P11		Vegeta	ative cover,	trees already	established ((Ac)					1,1	66.8			97
	CP12 Wildlife fo					(Ac)							1	18.1			39
	CP15A Est of perm					over (contour	grass strips)	(Ac)						13.6			7
	C	P2		Establi	ishment of 1	permanent na	tive grasses ((Ac)					3,5	70.9			192
	C	P21		Filter s	strips (Ac)	os (Ac)							6	43.5			98
	P22		Riparia	an buffers (Ac)								67.4			15	



Data as of : End of January-2011

Prepared Date: 2/5/11 1:08 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

USDA United States Department of Agriculture Farm Service Agency

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	400.8	41
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	33.8	2
CP25	Rare and declining habitat (Ac)	456.9	9
CP27	Farmable wetlands pilot wetland	5.2	1
CP28	Farmable wetlands pilot buffer	8.2	1
CP29	Marginal pastureland wildlife habitat buffer	14.3	3
CP3	Tree planting (Ac)	150.2	18
CP33	Habitat Buffer For Upland Birds (Ac)	28.5	3
CP38B-23	Wetlands-Wetland Restoration	9.2	2
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	34.5	11
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	544.8	27
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	255.8	23
CP38E-2	Grass-Establishment of Permanent Native Grasses	375.3	25
CP38E-25	Grass-Rare and Declining Habitat	1,011.9	52
CP3A	Hardwood tree planting (Ac)	197.1	25
CP4B	Permanent wildlife habitat, corridors (Ac)	32.5	2
CP4D	Permanent wildlife habitat (Ac)	891.1	65
CP5A	Field windbreak establishment (Ac)	2.4	3
CP8A	Grassed waterways (Ac)	136.0	114
CP9	Shallow water areas for wildlife (Ac)	182.3	44
		19,562.9	1,326

Prepared Date: 2/5/11 1:08 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2009
Namo	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa	l Stat	e CPA	Croppe Wetlan Associa	nd W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wyom	ing	\$ 27.29	0.0	148.4	122.7	0	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				,	VARIOUS CO	ONTINU	OUS SIG	GNUP AC	CRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
1,503.3	13	1,351.0	6	152.3	7	152.3	7	0.0	0	0	.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	irrences
	C	P1		Estab j	perm introd	duced grasses	& legumes	s (Ac)					80	65.7		3
	C	P10		Vegeta	tive cover,	, grass already	establishe	ed (Ac)					4	18.7		2
	C	P16A		Shelte	Shelterbelt establishment (Ac) 3.9											
	C	P22		Riparia	an buffers ((Ac)				12	20.5		5			
	C	P29		Margii	nal pasturel	land wildlife l	nabitat buff	fer		2	27.9		1			
	C	P3		Tree p	lanting (Ac	e)								2.2		1
	C	CP4D		Perma	nent wildli	fe habitat (Ac)						(64.4		1
													1,50	03.3		14
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	l Stat	e CPA	Croppe Wetlan Associa	nd W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
National	Total	\$ 77.38	106,220.9	32,980.7	67,039.7	10	262.5	249,043	.5	0.0	0.0		0.0	0.0	49,207.6	0.0
		TOTAL A	CRES				,	VARIOUS CO	ONTINU	OUS SIG	GNUP AC	CRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
1,293,910.0	41,531	880,418.3	13,422	413,491.7	28,109	178,557.4	18,649	169,398.5	5,507	8,3	37.1	512	57,198	.7 3,441	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	ırrences
	C	CP1		Estab 1	ab perm introduced grasses & legumes (Ac)						91,9	13.0		1746		
	C	CP10		tive cover,	, grass already	establishe	ed (Ac)					243,52	26.9		5409	

Program Year: 2009



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	16,446.3	740
CP12	Wildlife food plot (Ac)	1,005.8	334
CP15A	Est of perm veg cover (contour grass strips) (Ac)	4,169.2	561
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	179.2	26
CP16A	Shelterbelt establishment (Ac)	1,078.9	525
CP17A	Living snow fence (Ac)	379.2	88
CP18B	Establishment of perm veg to reduce salinity (Ac)	6,670.8	49
CP18C	Establishment of perm salt tolerant veg cover (Ac)	4,370.2	143
CP2	Establishment of permanent native grasses (Ac)	271,585.0	4144
CP21	Filter strips (Ac)	47,559.5	7728
CP22	Riparian buffers (Ac)	18,744.9	1476
CP23	Wetland restoration (Ac)	45,415.0	1300
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	13,193.6	376
CP24	Cross wind trap strips (Ac)	13.0	2
CP25	Rare and declining habitat (Ac)	9,183.4	429
CP26	Sediment retention control structure (No)	7.9	2
CP27	Farmable wetlands pilot wetland	2,421.5	509
CP28	Farmable wetlands pilot buffer	5,279.3	508
CP29	Marginal pastureland wildlife habitat buffer	17,136.8	634
CP3	Tree planting (Ac)	8,950.0	343
CP30	Marginal pastureland wetland buffer	3,425.0	197
CP31	Bottomland hardwood establishment on wetlands (Ac)	4,588.4	123
CP33	Habitat Buffer For Upland Birds (Ac)	13,574.8	1828
CP36	Continuous longleaf pine (Ac)	12,811.7	355
CP37	Duck nesting habitat (Ac)	28,992.8	427
CP38B-23	Wetlands-Wetland Restoration	3,122.2	82
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	753.3	33
CP38B-37	Wetlands-Duck Nesting Habitat	11.4	1
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	125.6	23



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38C-25	Trees-Rare and Declining Habitat	15.0	2
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	1,835.5	62
CP38C-3A	Trees-Hardwood Tree Planting	3,338.4	151
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	22,654.8	590
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	27,606.7	622
CP38E-12	Grass-Wildlife Food Plot	4,987.7	376
CP38E-15A	Grass-Establishment of Permanent Vegetative Cover (Contour Grass Strips),	90.9	2
CP38E-18C	Grass-Establishment of Permanent Salt Tolerant Vegetative Cover,	548.7	7
CP38E-2	Grass-Establishment of Permanent Native Grasses	42,168.2	1671
CP38E-25	Grass-Rare and Declining Habitat	28,181.7	1372
CP38E-33	Grass-Habitat Buffers for Upland Birds	229.2	18
CP38E-4D	Grass-Permanent Wildlife Habitat	33,728.5	968
CP3A	Hardwood tree planting (Ac)	2,560.2	236
CP40	FWP Aquaculture Wetland Restoration (Ac)	596.8	2
CP4A	Permanent wildlife habitat, corridors (Ac)	24.4	2
CP4B	Permanent wildlife habitat, corridors (Ac)	230.1	22
CP4D	Permanent wildlife habitat (Ac)	233,670.6	5952
CP5A	Field windbreak establishment (Ac)	2,370.2	650
CP7	Erosion control structure (Ac)	4.3	3
CP8A	Grassed waterways (Ac)	12,019.4	5790
CP9	Shallow water areas for wildlife (Ac)	1,560.2	343
		1,295,056.1	48,982

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	System Pastureland Practice		Average Erosion Index	HEL-F or Great	Natio	S 1	tate CPA	Cropped Wetland Associate	We	pped tland ^y et.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
Alabar	ma	\$ 46.15	78.6	174.9	2,688.8	20	0.0	104	104.0 0.0			C	0.0	0.0	775.9	0.0
		TOTAL A				VARIOUS	CONTIN	UOUS SIG	GNUP ACR	ES						
ALL SIGNUPS GENERAL CONTINUOUS					JOUS	REGUL	.AR	SA	AFE		F W P		C.	REP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contr	a A	.cre Co	ontra	Acre	Contra	Acre	Contra
3,837.4	7.4 117 1,550.3 50 2,287.1 67				67	1,356.0	58	913.2	5	17	7.9	4	0.0	0	0.0	0
Practice Code Practice Nan												Pr	actice Ac	res Pra	ctices Occi	ırrences

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	35.8	2
CP11	Vegetative cover, trees already established (Ac)	193.9	7
CP12	Wildlife food plot (Ac)	12.0	8
CP22	Riparian buffers (Ac)	217.3	21
CP3	Tree planting (Ac)	1,174.4	40
CP33	Habitat Buffer For Upland Birds (Ac)	35.5	3
CP36	Continuous longleaf pine (Ac)	1,103.2	34
CP38E-25	Grass-Rare and Declining Habitat	913.2	5
CP3A	Hardwood tree planting (Ac)	132.0	2
CP40	FWP Aquaculture Wetland Restoration (Ac)	17.9	4
CP4D	Permanent wildlife habitat (Ac)	1.9	1
		3,837.1	127

Prepared Date: 2/5/11 1:08 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

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Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	State	e CPA	Croppe Wetlar Associa	nd W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alask	a	\$ 34.00	0.0	0.0	0.0	0	0.0		0.0	0	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARI	IOUS CO	NTINUC	OUS SI	GNUP AC	CRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFI	3		F W P	,		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
2,145.6	7	2,145.6	7	0.0	0	0.0	0	0	0.0	0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name									Practice A	cres Pra	actices Occ	urrences
	C	P1		Estab p	perm introd	uced grasses	& legume	s (Ac))					1,1	90.8		3
	C	P10		Vegeta	tive cover,	grass already	establish	ed (Ac	c)					9:	54.8		6
														2,1	45.6		9
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	State	e CPA	Croppe Wetlar Associa	nd W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Arkans	sas	\$ 82.47	7,827.4	996.8	5,003.5	5	0.0		0.0	0	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARI	IOUS CO	NTINUC	OUS SI	GNUP AC	CRES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE		Ξ.	FWP		,		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
10,744.5	238	136.4	6	10,608.1	232	9,514.5	203	80	04.1	24	0	0.0	0	289.5	5 5	0.0	0
	P	ractice Code		Practic	e Name									Practice A	Acres Pra	actices Occ	urrences
	C	P1		Estab p	perm introd	uced grasses	& legume	s (Ac))						39.8		2
	C	P11		Vegeta	tive cover,	trees already	establishe	ed (Ac	e)					:	30.7		2
	C	P12		Wildli	fe food plot	(Ac)									3.2		3
	C	P21		Filter s	strips (Ac)	(Ac)						2	11.9		16		
	C	P22		Riparia	an buffers (Ac)						1,668.8					61
	CP23 Wetland rest												2,288.2				32
	CP23A Wetland Res						od Plain (A	Ac)						2,2	95.5		48

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

	Program	Year:	2010
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National															Program	Year: 2010
	P	ractice Code		Practic	e Name]	Practice A	cres Pr	actices Occi	ırrences
	(CP29		Margir	nal pasture	land wildlife h	abitat but	fer					2	43.8		4
	C	CP3		Tree p	lanting (Ad	e)							(60.3		2
	C	CP31		Botton	nland hard	wood establish	nment on	wetlands (A	c)				3,24	43.7		44
	C	CP33		Habita	t Buffer Fo	or Upland Bird	ls (Ac)							52.1	4	
	C	CP38C-31		Trees-	Bottomlan	d Timber Esta	blishment	on Wetland	ls				13	51.1		3
	C	CP38C-3A		Trees-	Hardwood	Tree Planting								57.2		1
	C	CP38E-12		Grass-	Wildlife F	ood Plot							12	26.8		3
	C	CP38E-2		Grass-	Establishm	nent of Permar	nent Nativ	e Grasses					40	69.0		17
	C	CP4D		Permai	nent wildli	fe habitat (Ac))							2.4		2
													10,74	44.5		244
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio		State CPA	Cropped Wetland Associate	W	ropped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Californ	nia	1/														
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio		State CPA	Cropped Wetland Associate	W	ropped Tetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Colora	do	\$ 34.01	26.4	6.8	38.8	15	0.0	374	1.3	0.0	0.0		0.0	0.0	5,418.0	0.0
		TOTAL A	ACRES					VARIOUS	CONT	INUOUS SI	GNUP ACRE	S				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	S	AFE		FWP		(CREP	UNK	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cor	ntra A	Acre Coi	ntra	Acre	Contra	Acre	Contra
33,033.2	220	25,795.1	155	7,238.1	65	163.4	27	6,704.8	3	35 ().0 ()	369.9	3	0.0	0
	P	ractice Code		Practic	e Name	2								cres Pr	actices Occu	ırrences
	C	CP10		Vegeta	ntive cover	ve cover, grass already established (Ac)							6,04	44.3		60
CP11 Vegetative cov						ver, trees already established (Ac)							1.5			1
	C	CP12		Wildli	fe food plo	plot (Ac)						60.8				57
	C	CP16A		Shelter	rbelt establ	lishment (Ac)			24.2			6				

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Pr	ogran	ı Year:	2010

		Practice Code		Practic	e Name									Practice A	cres F	ractices Occ	urrences
	_	CP17A		Living	snow fend	ce (Ac)									8.3		1
		CP2		Establi	shment of	permanent na	tive grass	es (A	c)					10,4	48.6		67
		CP22		Riparia	an buffers	(Ac)									6.8		1
		CP23		Wetlar	nd restorati	ion (Ac)									26.4		2
		CP3		Tree p	lanting (Ad	c)									2.2		1
		CP38E-10		Grass-	Vegetative	e Cover-Grass-	Already l	Establ	lished					2,9	63.5		11
		CP38E-4D		Grass-	Permanent	t Wildlife Hab	itat							3,7	41.3		25
		CP4D		Perma	nent wildli	ife habitat (Ac)							9,5	83.8		87
		CP5A		Field v	vindbreak	establishment	(Ac)								18.0		2
	CP8A Grassed waterways (Ac)											10	06.1		17		
														33,0	35.8		338
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	State	e CPA	Croppe Wetlan Associa	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Connect	Connecticut 1/																
						•										•	
Namo	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	State	e CPA	Croppo Wetlan Associa	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Delawa	are	\$ 115.25	0.0	0.0	0.0	0	0.0		3.3	(0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VAR	RIOUS CON	ITINU	OUS SIC	GNUP AG	CRES				
ALL SIG	NUPS	GENE	JOUS	REGUL	AR		SAFE			FWP)		CREP	UNI	KNOWN		
Acre	Contra	a Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre (Contra	A	cre	Contra	Acre	Conti	a Acre	Contra
107.4	15	3.3	1	104.1	14	0.0	0		0.0	0	0.	.0	0	104.1	14	0.0	0
		Practice Code		Practic	e Name									Practice A	cres F	ractices Occ	urrences
	_	CP21		Filter s	strips (Ac)	<u> </u>									4.3		1
		CP3A		Hardw	ood tree p	lanting (Ac)								:	51.9		4
		CP4D		Perma	nent wildli	ife habitat (Ac)							:	25.5		6
	of 15 Termanent whome material (11e)																

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

	Practice Code Practice Name CP9 Shallow water areas for wildlife (Ac)													Practice A	Acres	Prac	ctices Occu	ırrences
	C	P9		Shallo	w water a	reas for wildlif	e (Ac)								25.7			5
														1	07.4			16
Nam	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great		Nationa CPA	l State	e CPA	Cropp Wetla Assoc	and V	Cropped Wetland Wet.	Non- Cropped Wetland		Scour Erosion	Water Bank Program
Florio	da	\$ 47.61	0.0	0.0	410.1	0	0.0		53.5	(0.0	0.0		0.0	0.0		0.0	0.0
		TOTAL A	CRES					VAR	RIOUS CO	ONTINU	OUS SIC	GNUP A	CRES					
ALL SIGNUPS GENERAL CONTINUOUS REGULAR SAFE												FW.	P		CREP		UNK	KNOWN
Acre Contra Acre Contrac Acre Contra Acre Contra Acre Contra Acre Contra											Contra	Acre	e Cor	ıtra	Acre	Contra		
459.5	14	386.7	10	72.8	4	72.8	4	. (0.0	0	0	.0	0	0.0	()	0.0	0
Practice Code Practice Name												Practice A	Acres	Prac	tices Occi	ırrences		
	CP11 Vegetative cover, trees already established (Ac)													1	82.9			5
	CP12 Wildlife food plot (Ac)													1.0			1	
	C	P3		Tree pl	lanting (A	c)								1	41.0			3
	C	P36		Contin	uous long	gleaf pine (Ac)									72.8			4
	C	P3A		Hardw	ood tree p	olanting (Ac)									61.8			2
														4	59.5			15
Nam	Name Average Wetland Marginal Tree Average HEL-EI8 Rental System Pastureland Practice Erosion or Rate Acres Acres Acres Index Greater CPA State CPA Associate											and V	Cropped Wetland Wet.	Non- Cropped Wetland		Scour Erosion	Water Bank Program	
Georgia \$60.27 667.2 29.0 10,188.6 30 0.0 93.4 0.0 0.0											0.0	0.0		2,393.5	0.0			
TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACI										.CRES								
ALL SIC	SNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAF	Е		FW.	P		CREP		UNK	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	Acre	Contra	A	cre	Contra	Acre	e Cor	ıtra	Acre	Contra
13,396.5	398	581.5	23	12,815.0	375	9,732.0	303	3,0	083.0	72	0	.0	0	0.0	()	0.0	0
	Practice Code Practice Name											Practice A	Acres	Prac	ctices Occı	urrences		

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	88.9	4
CP12	Wildlife food plot (Ac)	11.8	13
CP22	Riparian buffers (Ac)	31.4	12
CP3	Tree planting (Ac)	405.2	14
CP33	Habitat Buffer For Upland Birds (Ac)	26.0	1
CP36	Continuous longleaf pine (Ac)	9,663.1	286
CP38C-3	Trees-Tree Planting	3,031.8	71
CP38C-3A	Trees-Hardwood Tree Planting	41.5	1
CP38E-2	Grass-Establishment of Permanent Native Grasses	9.7	1
CP3A	Hardwood tree planting (Ac)	75.6	6
CP8A	Grassed waterways (Ac)	7.5	3
CP9	Shallow water areas for wildlife (Ac)	4.0	1
		13,396.5	413

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	Erosion or		nal Sta	te CPA	Cropped Wetland Associate	We		Non- Cropped Wetland	Scour Erosion	Water Bank Program
Hawa	ii	\$ 53.31	0.0	131.2	133.4	0	0.0	0.0		0.0	0.0	(0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS (CONTINU	OUS SIC	SNUP ACR	ES				
ALL SIG	NUPS	GENE	ERAL	AL CONTINUOUS REGULAR			AR	SA	.FE		F W P		Cl	REP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre C	ontra	Acre	Contra	Acre	Contra
146.8	7	0.0	0	146.8	7	0.0	0	0.0	0	0.	0	0	146.8	7	0.0	0
	P	ractice Code		Practic	e Name							Pı	ractice Act	es Pra	ectices Occu	rrences

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	133.4	7
CP3A	Hardwood tree planting (Ac)	13.4	1
		146.8	8

17,523.4

174

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nation CPA	al Sta	te CPA	Cropp Wetla Assoc	nd V	ropped Vetland Wet.	Cro	on- pped tland	Scour Erosion	Water Bank Program
Idaho)	\$ 42.52	5.5	19.7	232.5	26	0.0	30.0		0.0	0.0		0.0	0	0.0	2,884.1	0.0
		TOTAL A	CRES				V	ARIOUS C	ONTINU	JOUS SIG	GNUP A	CRES					
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGULAR		SA	Æ		F W	P		CREP)	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre		Contra	Acre	Contra
17,523.4	134	9,852.5	85	7,670.9	49	36.6	9	7,478.5	37	5.	.5	1	150.3	3	2	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres	Pra	ctices Occu	rrences
	C	P1		Estab 1	perm introd	luced grasses	& legumes	(Ac)						59.0			1
	C	P10		Vegeta	ative cover,	grass already	y established	l (Ac)					1,13	31.7			21
	C	P11		Vegeta	ative cover,	trees already	established	(Ac)						36.0			1
	C	P12		Wildli	fe food plot	t (Ac)								15.6			16
	Rate Acres Idaho \$42.52 5.5 TOTAL ACRES ALL SIGNUPS GENERAL Acre Contra Acre Contrac			Shelter	Shelterbelt establishment (Ac) 3								3.8			1	
	Rental Rate System Acres Idaho \$ 42.52 5.5 TOTAL ACRES ALL SIGNUPS GENERAL Acre Contract 17,523.4 134 9,852.5 85 Practice Code CP10 CP11 CP12 CP16A CP2 CP21 CP22 CP21 CP22 CP21 CP22 CP27 CP28 CP29 CP3 CP38A-21 CP38E-1 CP38E-10 CP38E-2 CP4D CP4D CP4D		Establi	Establishment of permanent native grasses (Ac)							635.2					11	
	C	P21		Filter s	strips (Ac)									5.0			1
	C	P22		Riparia	an buffers ((Ac)								7.1			1
	17,523.4 134 9,852.5 85 7,670.9 Practice Code Practice I CP1 Estab per CP10 Vegetative CP11 Vegetative CP12 Wildlife restricted CP12 Establish CP2 Establish CP21 Filter stricted CP22 Riparian CP27 Farmable CP28 Farmable CP29 Marginal CP3 Tree plant CP38E-1 Grass-Es CP38E-10 Grass-Ve CP38E-2 Grass-Es				ble wetland	ls pilot wetlar	nd				3.5				1		
	Acre Contra Acre Contrac 17,523.4 134 9,852.5 85 Practice Code CP1 CP10 CP11 CP12 CP16A CP2 CP21 CP22 CP27 CP28 CP29 CP3 CP38A-21 CP38E-10 CP38E-2 CP4D			Farma	ble wetland	ls pilot buffer	•				2.0						1
	C	P29		Margii	nal pasturel	and wildlife l	habitat buffe	er						14.5			2
	C	P3		Tree p	lanting (Ac	:)							13	83.2			3
	C	P38A-21		Buffer	s-Filter Stri	ips							43	38.1			2
	C	P38E-1		Grass-	Establishm	ent of Perma	nent Introdu	ced Grasses	& Legun	nes			5,33	38.5			32
	C	P38E-10		Grass-	Vegetative	Cover-Grass	-Already Es	tablished					1,20	65.3			13
	C	P38E-2		Grass-	Establishm	ent of Perma	nent Native	Grasses					43	36.6			2
	C	P4D		Perma	nent wildlif	fe habitat (Ac	:)					7,942.1					61
	C	P5A		Field v	vindbreak e	establishment	(Ac)							6.2			4

1231

115

58

36

2

7

31

797

4

7,568.6

1,434.2

1,647.2

571.6

13.1

31.7

10.4

107.3

558.9

1.5

115.4

6,007.5

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM

CP21

CP22

CP23

CP27

CP28

CP29

CP3

CP31

CP33

CP38A-21

CP38B-23A

CP23A

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 2010

National															Program	Year: 2010
		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation		State CPA	Croppe Wetlan Associa	d W	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Illinoi	Illinois \$ 139.99 3,154.2 92.5 2,835.8 6 0.0 37.4 0.0 0.0			0.0	0.0	420.4	0.0									
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	ALL SIGNUPS GENERAL		CONTINU	JOUS	REGUL	AR	SA	FE		F W P		(CREP	UNI	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cont	tra Ac	cre	Contra	Acre	Contra	Acre	Contra
46,617.0	5,118	21,247.9	842	25,369.1	4,276	21,589.9	4,082	3,724.0	19	01 44	.8	2	10.4	1	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pr	actices Occ	urrences
	C	P1		Estab 1	perm introd	oduced grasses & legumes (Ac)					5,026.0				280	
	C	P10		Vegeta	tative cover, grass already established (Ac)							4,383.0				250
	C	P11		Vegeta	Vegetative cover, trees already established (Ac)								695.2			46
	CP12 Wildlife food			fe food plo	plot (Ac)							41	14.9		464	
CP15A Est of perm ve			perm veg o	cover (contour grass strips) (Ac)							13	34.2	24			
CP16A Shelterbelt esta			rbelt establ	blishment (Ac)						2.2			1			
CP18C Esta			Establi	Establishment of perm salt tolerant veg cover (Ac) 2.5									2.5	1		
	C	P2		Establi	Establishment of permanent native grasses (Ac)								1,50	00.6		111

Filter strips (Ac)

Riparian buffers (Ac)

Tree planting (Ac)

Buffers-Filter Strips

Wetland restoration (Ac)

Farmable wetlands pilot wetland

Farmable wetlands pilot buffer

Wetland Restoration, Non-Flood Plain (Ac)

Marginal pastureland wildlife habitat buffer

Wetlands-Wetland Restoration, Non-floodplain

Habitat Buffer For Upland Birds (Ac)

Bottomland hardwood establishment on wetlands (Ac)

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38C-3A	Trees-Hardwood Tree Planting	47.4	5
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	1,511.4	88
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	55.6	6
CP38E-12	Grass-Wildlife Food Plot	5.4	1
CP38E-2	Grass-Establishment of Permanent Native Grasses	757.0	46
CP38E-33	Grass-Habitat Buffers for Upland Birds	41.8	7
CP38E-4D	Grass-Permanent Wildlife Habitat	1,188.5	42
CP3A	Hardwood tree planting (Ac)	344.3	36
CP4B	Permanent wildlife habitat, corridors (Ac)	3.3	1
CP4D	Permanent wildlife habitat (Ac)	8,651.0	508
CP5A	Field windbreak establishment (Ac)	40.2	21
CP6	Diversions (Ac)	14.7	2
CP8A	Grassed waterways (Ac)	3,475.0	1778
CP9	Shallow water areas for wildlife (Ac)	255.4	60
		46,617.0	6,063

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	ite CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland		Water Bank Program
Indiana	a	\$ 152.96	1,256.8	21.9	736.9	19	0.0	2,366.	6	0.0	0.0	0.0	0.0	346.3	0.0
	TOTAL A				VARIOUS C	ONTINU	JOUS SIC	NUP ACRE	S						
ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGULAR SAFE					F W P		CREP		NKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	e Con	tra Acr	e Contra
13,610.1	2,579	3,604.6	155	10,005.5	2,424	6,155.9	2,130	2,710.8	178	32	.3 4	1,100	5.5 11	2 0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	317.5	23
CP10	Vegetative cover, grass already established (Ac)	561.2	30
CP11	Vegetative cover, trees already established (Ac)	203.8	12



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			Program Year: 201
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP12	Wildlife food plot (Ac)	39.1	72
CP2	Establishment of permanent native grasses (Ac)	1,029.1	57
CP21	Filter strips (Ac)	3,203.4	796
CP22	Riparian buffers (Ac)	104.3	30
CP23	Wetland restoration (Ac)	150.7	11
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	610.2	16
CP27	Farmable wetlands pilot wetland	19.0	4
CP28	Farmable wetlands pilot buffer	13.3	4
CP29	Marginal pastureland wildlife habitat buffer	1.9	2
CP3	Tree planting (Ac)	13.5	5
CP30	Marginal pastureland wetland buffer	17.0	2
CP31	Bottomland hardwood establishment on wetlands (Ac)	374.7	22
CP33	Habitat Buffer For Upland Birds (Ac)	1,115.3	240
CP38B-23	Wetlands-Wetland Restoration	2.8	1
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	137.0	12
CP38C-3A	Trees-Hardwood Tree Planting	608.3	55
CP38E-2	Grass-Establishment of Permanent Native Grasses	1,701.3	101
CP38E-25	Grass-Rare and Declining Habitat	24.6	1
CP38E-4D	Grass-Permanent Wildlife Habitat	236.8	11
CP3A	Hardwood tree planting (Ac)	64.2	7
CP4B	Permanent wildlife habitat, corridors (Ac)	8.8	3
CP4D	Permanent wildlife habitat (Ac)	1,229.7	64
CP5A	Field windbreak establishment (Ac)	38.8	24
CP7	Erosion control structure (Ac)	0.4	1
CP8A	Grassed waterways (Ac)	1,751.8	1175
CP9	Shallow water areas for wildlife (Ac)	52.1	11
		13,630.6	2,792

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nation	al Sta	ite CPA	Cropped Wetland Associate	W	ropped fetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa		\$ 156.29	28,505.3	1,812.2	2,652.8	3	0.0	10,309	.6	0.0	0.0		0.0	0.0	932.5	0.0
TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES									RES							
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGULAR SAFE				F W P			CREP		UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre C	Contra	Acre	Contra	Acre	Contra
130,062.7	7,671	72,490.0	2,234	57,572.7	5,437	49,063.7	5,020	6,073.1	258	2,04	19.4	146	386.5	13	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	6,662.4	312
CP10	Vegetative cover, grass already established (Ac)	12,279.1	677
CP11	Vegetative cover, trees already established (Ac)	322.8	46
CP12	Wildlife food plot (Ac)	1,013.8	988
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1,867.3	302
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	4.4	1
CP16A	Shelterbelt establishment (Ac)	74.3	57
CP17A	Living snow fence (Ac)	29.8	13
CP2	Establishment of permanent native grasses (Ac)	5,294.1	311
CP21	Filter strips (Ac)	15,182.6	2244
CP22	Riparian buffers (Ac)	1,240.8	136
CP23	Wetland restoration (Ac)	22,318.3	731
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,762.9	38
CP25	Rare and declining habitat (Ac)	1,072.1	210
CP27	Farmable wetlands pilot wetland	621.7	142
CP28	Farmable wetlands pilot buffer	1,394.2	146
CP29	Marginal pastureland wildlife habitat buffer	602.4	72
CP3	Tree planting (Ac)	75.0	29
CP30	Marginal pastureland wetland buffer	150.8	16
CP31	Bottomland hardwood establishment on wetlands (Ac)	819.6	50

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP33	Habitat Buffer For Upland Birds (Ac)	996.6	110
CP37	Duck nesting habitat (Ac)	12.0	2
CP38B-23	Wetlands-Wetland Restoration	92.0	5
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	18.1	4
CP38C-3A	Trees-Hardwood Tree Planting	60.4	13
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	313.2	16
CP38E-12	Grass-Wildlife Food Plot	29.2	14
CP38E-2	Grass-Establishment of Permanent Native Grasses	3,677.4	124
CP38E-25	Grass-Rare and Declining Habitat	1,447.5	81
CP38E-33	Grass-Habitat Buffers for Upland Birds	19.2	1
CP38E-4D	Grass-Permanent Wildlife Habitat	416.1	19
CP3A	Hardwood tree planting (Ac)	132.9	21
CP41	FWP Flooded Prairie Wetland (Ac)	33.5	4
CP4B	Permanent wildlife habitat, corridors (Ac)	20.0	21
CP4D	Permanent wildlife habitat (Ac)	45,903.8	1644
CP5A	Field windbreak establishment (Ac)	118.5	41
CP7	Erosion control structure (Ac)	1.5	1
CP8A	Grassed waterways (Ac)	2,934.2	1197
CP9	Shallow water areas for wildlife (Ac)	1,020.9	192
		130,035.4	10,031

Prepared Date: 2/5/11 1:08 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National														Program	1 ear: 2010
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-F or Great	Natioi CP A	Sta	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kansa	s	\$ 49.66	1,257.3	0.0	111.8	16	16 0.0 0.0 0.0 0.0					0.0	0.0	1,943.5	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGULAR SAFE F W				F W P	W P CREP			KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Con	tra Acre	e Contra	Acre	Contra
28,682.9	28,682.9 1,647 9,009.3 153 19,673.6 1,49					10,765.8	906	6,582.0	557	380	5.1 18	1,939	.7 13	0.0	0
	Practice Code Practice Name											Practice A	Acres Pr	actices Occ	urrences
	CP1 Estab perm in						& legume	es (Ac)					86.1		4

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	86.1	4
CP10	Vegetative cover, grass already established (Ac)	3,531.7	81
CP11	Vegetative cover, trees already established (Ac)	11.5	1
CP12	Wildlife food plot (Ac)	54.2	29
CP15A	Est of perm veg cover (contour grass strips) (Ac)	290.7	20
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	718.0	56
CP16A	Shelterbelt establishment (Ac)	36.6	19
CP17A	Living snow fence (Ac)	2.5	2
CP2	Establishment of permanent native grasses (Ac)	6,940.8	138
CP21	Filter strips (Ac)	1,114.8	175
CP22	Riparian buffers (Ac)	22.2	6
CP23	Wetland restoration (Ac)	241.1	12
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	576.7	14
CP24	Cross wind trap strips (Ac)	3.6	1
CP25	Rare and declining habitat (Ac)	289.5	54
CP27	Farmable wetlands pilot wetland	122.2	18
CP28	Farmable wetlands pilot buffer	263.9	18
CP31	Bottomland hardwood establishment on wetlands (Ac)	16.8	3
CP33	Habitat Buffer For Upland Birds (Ac)	6,046.0	305
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	3,452.1	245



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-12	Grass-Wildlife Food Plot	45.5	8
CP38E-2	Grass-Establishment of Permanent Native Grasses	3,034.8	299
CP38E-4D	Grass-Permanent Wildlife Habitat	49.6	10
CP3A	Hardwood tree planting (Ac)	22.7	1
CP4D	Permanent wildlife habitat (Ac)	538.9	8
CP5A	Field windbreak establishment (Ac)	58.8	20
CP8A	Grassed waterways (Ac)	1,080.9	305
CP9	Shallow water areas for wildlife (Ac)	34.6	7
		28,686.8	1,859

Name	>	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- pped tland	Scour Erosion	Water Bank Program
Kentucl	ky	\$ 129.26	233.3	2,809.4	464.0	1	0.0	0.0		0.0	0.0	0.0	0	0.0	342.8	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIC	NUP ACRE	S				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre Coi	ntra Ac	re	Contra	Acre	Contra
13,450.3	853	4,771.2	130	8,679.1	723	3,662.4	577	2,265.6	73	0.	0 (2,75	1.1	73	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,568.1	58
CP10	Vegetative cover, grass already established (Ac)	917.8	40
CP12	Wildlife food plot (Ac)	102.0	74
CP2	Establishment of permanent native grasses (Ac)	2,179.7	97
CP21	Filter strips (Ac)	2,590.2	264
CP22	Riparian buffers (Ac)	453.9	35
CP25	Rare and declining habitat (Ac)	73.4	3
CP29	Marginal pastureland wildlife habitat buffer	2,405.5	73
CP31	Bottomland hardwood establishment on wetlands (Ac)	10.1	1



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP33	Habitat Buffer For Upland Birds (Ac)	306.4	49
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	3.3	2
CP38E-12	Grass-Wildlife Food Plot	10.0	1
CP38E-25	Grass-Rare and Declining Habitat	1,449.5	48
CP38E-4D	Grass-Permanent Wildlife Habitat	802.8	25
CP4B	Permanent wildlife habitat, corridors (Ac)	7.1	2
CP4D	Permanent wildlife habitat (Ac)	2.8	2
CP8A	Grassed waterways (Ac)	351.3	192
CP9	Shallow water areas for wildlife (Ac)	215.6	47
		13,449.5	1,013

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Louisia	na	\$ 95.80	18,104.1	41.3	5,749.2	0	0.0	54.1	C	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS CO	ONTINUC	OUS SIG	NUP ACRE	S			
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	Е		F W P		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ıtra Acr	e Cont	ra Acre	Contra
19,352.3	278	194.7	6	19,157.6	272	18,007.1	258	0.0	0	1,12	3.0 1.	3 27	5 1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	55.2	2
CP12	Wildlife food plot (Ac)	1.3	2
CP22	Riparian buffers (Ac)	55.4	6
CP23	Wetland restoration (Ac)	7,350.5	106
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	5,062.7	59
CP3	Tree planting (Ac)	65.9	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	5,572.7	94
CP33	Habitat Buffer For Upland Birds (Ac)	12.4	1

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

ationai																Fiogram	1 ear. 2010
	1	Practice Code		Practic	e Name									Practice A	Acres Pr	actices Occ	urrences
	(CP3A		Hardw	ood tree pl	anting (Ac)									53.2		2
	(CP40		FWP A	Aquaculture	e Wetland Res	storation (Ac)						1,1	23.0		13
													_	19,3	52.3		286
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	N	ational CPA	State	CPA	Croppe Wetlan Associa	d '	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Main	ne	\$ 66.74	0.0	0.1	0.0	0	0.0		0.0	0	.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIO	US CON	TINUC	US SIC	GNUP AC	RES				
ALL SIG	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFE			FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	e C	Contra	ra Acre Contr			ı Acre	Contra	Acre	Contra
6.3	6	0.0	0	6.3	6	6.3	6	0.0		0	0.	.0	0	0.0	0	0.0	0
	I	Practice Code		Practic	e Name									Practice A	Acres Pr	actices Occ	urrences
	(CP29		Margir	nal pasturel	and wildlife l	nabitat bu	fer							0.1		1
	(CP8A		Grasse	d waterway	ys (Ac)									6.2		5
													_		6.3		6
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-F or Greate	N	ational CPA	State	СРА	Croppe Wetlan Associa	d '	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maryla	and	\$ 183.93	308.5	214.5	333.6	0	0.0		466.1	0	.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIO	US CON	TINUC	OUS SIC	GNUP AC	RES				
ALL SIG	SNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAFE			FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	e C	Contra Acre Cor		Contra	ı Acre	Contra	Acre	Contra	
5,013.6	511	702.6	28	4,311.0	483	144.1	40	0.0		0	0.	0	0	4,166	.9 443	0.0	0
]	Practice Code		Practic	e Name									Practice A	Acres Pr	actices Occ	urrences
	(CP1		Estab p	erm introd	oduced grasses & legumes (Ac)							1,0	76.0		48	

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	13.6	3
CP12	Wildlife food plot (Ac)	22.9	13
CP2	Establishment of permanent native grasses (Ac)	194.1	19
CP21	Filter strips (Ac)	2,107.4	268
CP22	Riparian buffers (Ac)	283.5	55
CP23	Wetland restoration (Ac)	126.0	9
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	24.3	3
CP25	Rare and declining habitat (Ac)	233.2	5
CP29	Marginal pastureland wildlife habitat buffer	62.9	11
CP3	Tree planting (Ac)	34.0	7
CP33	Habitat Buffer For Upland Birds (Ac)	40.8	11
CP3A	Hardwood tree planting (Ac)	17.9	5
CP4D	Permanent wildlife habitat (Ac)	311.5	21
CP8A	Grassed waterways (Ac)	18.6	10
CP9	Shallow water areas for wildlife (Ac)	158.2	43
		5,013.6	539

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Massachusetts	1/												



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Michig	an	\$ 113.46	1,090.4	38.5	345.3	14	0.0	4,099.	0 (0.0	0.0	0.0	0.0	66.4	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAl	FE		FWP		CREP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Con	tra Acre	Contra	Acre	Contra
9,796.2	715	3,619.9	119	6,176.3	596	1,146.9	280	1,332.9	51	0.0	0	3,696	.5 265	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	839.7	37
CP10	Vegetative cover, grass already established (Ac)	830.0	32
CP11	Vegetative cover, trees already established (Ac)	145.2	8
CP12	Wildlife food plot (Ac)	52.5	27
CP2	Establishment of permanent native grasses (Ac)	1,223.4	53
CP21	Filter strips (Ac)	1,919.7	385
CP22	Riparian buffers (Ac)	39.7	9
CP23	Wetland restoration (Ac)	105.5	14
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	863.1	45
CP26	Sediment retention control structure (No)	12.4	4
CP3	Tree planting (Ac)	76.3	8
CP30	Marginal pastureland wetland buffer	4.8	1
CP33	Habitat Buffer For Upland Birds (Ac)	23.6	5
CP38E-12	Grass-Wildlife Food Plot	94.0	9
CP38E-2	Grass-Establishment of Permanent Native Grasses	1,238.9	49
CP3A	Hardwood tree planting (Ac)	91.5	3
CP4B	Permanent wildlife habitat, corridors (Ac)	2.0	2
CP4D	Permanent wildlife habitat (Ac)	1,990.4	86
CP5A	Field windbreak establishment (Ac)	84.1	33
CP6	Diversions (Ac)	1.0	2

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96,321.3

3,087

1,510

21,426.8

1,577

15,610.2



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

117,748.1

Program Year: 2010

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	44.6	37
CP9	Shallow water areas for wildlife (Ac)	113.8	21
		9,796.2	870

1,524.3

89

0.0

0

0.0

0

315

Wetland Tree HEL-EI8 Marginal Cropped Cropped Water Average Average Non-National Scour State CPA Wetland Cropped Name Rental System Pastureland Practice Erosion Wetland or Bank CPA Erosion Wet. Program Rate Acres Acres Acres Index Greater Associate Wetland \$ 64.45 196.1 3 0.0 0.0 0.0 0.0 0.0 0.0 Minnesota 20,926.6 2,777.5 19,250.5 803.7 **TOTAL ACRES** VARIOUS CONTINUOUS SIGNUP ACRES **ALL SIGNUPS GENERAL CONTINUOUS REGULAR SAFE** FWP **CREP** UNKNOWN Contrac Acre Contra Acre Acre Contra Acre Contra Acre Contra Acre Contra Acre Contra Acre Contra

1,173

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,764.0	77
CP10	Vegetative cover, grass already established (Ac)	2,852.0	169
CP11	Vegetative cover, trees already established (Ac)	1,110.0	39
CP12	Wildlife food plot (Ac)	865.0	647
CP15A	Est of perm veg cover (contour grass strips) (Ac)	57.4	8
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	2.8	1
CP16A	Shelterbelt establishment (Ac)	118.0	60
CP17A	Living snow fence (Ac)	194.2	38
CP18C	Establishment of perm salt tolerant veg cover (Ac)	59.9	10
CP2	Establishment of permanent native grasses (Ac)	5,753.3	141
CP21	Filter strips (Ac)	4,567.9	624
CP22	Riparian buffers (Ac)	214.1	34
CP23	Wetland restoration (Ac)	10,476.7	217
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	6,676.4	195
CP25	Rare and declining habitat (Ac)	550.0	83

4,292.3

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP27	Farmable wetlands pilot wetland	461.2	83
CP28	Farmable wetlands pilot buffer	967.1	89
CP29	Marginal pastureland wildlife habitat buffer	15.6	1
CP3	Tree planting (Ac)	1,024.5	43
CP33	Habitat Buffer For Upland Birds (Ac)	14.6	3
CP37	Duck nesting habitat (Ac)	2,570.4	66
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	302.9	22
CP38E-12	Grass-Wildlife Food Plot	55.7	21
CP38E-25	Grass-Rare and Declining Habitat	3,881.0	286
CP38E-4D	Grass-Permanent Wildlife Habitat	52.7	8
CP39	FWP Constructed Wetland (Ac)	13.6	1
CP3A	Hardwood tree planting (Ac)	105.8	16
CP41	FWP Flooded Prairie Wetland (Ac)	82.4	5
CP4B	Permanent wildlife habitat, corridors (Ac)	24.3	3
CP4D	Permanent wildlife habitat (Ac)	71,536.4	1132
CP5A	Field windbreak establishment (Ac)	221.5	50
CP8A	Grassed waterways (Ac)	123.3	67
CP9	Shallow water areas for wildlife (Ac)	33.4	8
		117,748.1	4,247

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wetl	ped	Scour Erosion	Water Bank Program
Mississi	ppi	\$ 63.08	2,580.7	1,122.4	18,814.8	1	0.0	43.5		0.0	0.0	0.0	0.0	0	380.2	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	EE		F W P CREP			UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	re (Contra	Acre	Contra
25,654.3	474	13,850.8	200	11,803.5	274	6,162.0	221	1,946.0	25	3,69	5.5 2	8 0.0)	0	0.0	0

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	123.3	2
CP10	Vegetative cover, grass already established (Ac)	608.3	17
CP11	Vegetative cover, trees already established (Ac)	7,501.3	123
CP12	Wildlife food plot (Ac)	212.3	59
CP2	Establishment of permanent native grasses (Ac)	11.2	4
CP21	Filter strips (Ac)	183.8	16
CP22	Riparian buffers (Ac)	3,377.9	147
CP23	Wetland restoration (Ac)	349.8	9
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	197.0	4
CP3	Tree planting (Ac)	5,055.3	62
CP30	Marginal pastureland wetland buffer	14.1	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	1,911.8	37
CP33	Habitat Buffer For Upland Birds (Ac)	66.5	2
CP36	Continuous longleaf pine (Ac)	20.0	1
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	170.6	4
CP38E-12	Grass-Wildlife Food Plot	495.3	2
CP38E-2	Grass-Establishment of Permanent Native Grasses	567.0	9
CP38E-25	Grass-Rare and Declining Habitat	623.0	5
CP38E-4D	Grass-Permanent Wildlife Habitat	90.1	6
CP40	FWP Aquaculture Wetland Restoration (Ac)	3,695.5	28
CP4D	Permanent wildlife habitat (Ac)	339.1	14
CP9	Shallow water areas for wildlife (Ac)	41.1	7
		25,654.3	559

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	al State	е СРА	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Missou	ıri	\$ 96.96	2,102.6	560.0	791.1	14	0.0	0.0	C	0.0	0.0	0.0	0.0	43.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAl	FE		FWP		CREP	UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cont	tra Acre	e Contra	Acre	Contra
21,335.5	958	11,335.2	229	10,000.3	729	6,364.8	600	3,426.0	125	206	5.2 3	3.3	1	0.0	0
	Pı	ractice Code		Practio	e Name							Practice A	Acres Pi	actices Occi	ırrences

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,468.3	84
CP10	Vegetative cover, grass already established (Ac)	2,878.6	98
CP11	Vegetative cover, trees already established (Ac)	86.1	7
CP12	Wildlife food plot (Ac)	75.3	96
CP15A	Est of perm veg cover (contour grass strips) (Ac)	17.2	2
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	2.8	1
CP16A	Shelterbelt establishment (Ac)	0.9	1
CP2	Establishment of permanent native grasses (Ac)	4,052.8	110
CP21	Filter strips (Ac)	1,707.1	235
CP22	Riparian buffers (Ac)	508.7	61
CP23	Wetland restoration (Ac)	1,487.9	64
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	86.5	3
CP25	Rare and declining habitat (Ac)	557.5	76
CP29	Marginal pastureland wildlife habitat buffer	109.9	11
CP30	Marginal pastureland wetland buffer	88.5	16
CP31	Bottomland hardwood establishment on wetlands (Ac)	150.6	6
CP33	Habitat Buffer For Upland Birds (Ac)	1,836.6	125
CP36	Continuous longleaf pine (Ac)	10.9	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	230.2	6
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	120.9	8



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program	Year:	2010

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-12	Grass-Wildlife Food Plot	106.1	27
CP38E-25	Grass-Rare and Declining Habitat	1,781.0	63
CP38E-33	Grass-Habitat Buffers for Upland Birds	139.5	4
CP38E-4D	Grass-Permanent Wildlife Habitat	1,048.3	46
CP3A	Hardwood tree planting (Ac)	68.5	2
CP40	FWP Aquaculture Wetland Restoration (Ac)	206.2	3
CP4D	Permanent wildlife habitat (Ac)	134.1	23
CP5A	Field windbreak establishment (Ac)	0.4	1
CP7	Erosion control structure (Ac)	4.4	4
CP8A	Grassed waterways (Ac)	91.9	60
CP9	Shallow water areas for wildlife (Ac)	268.2	18
		21,325.9	1,262

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Montan	na	\$ 28.23	230.9	38.4	98.2	8	0.0	102,459	.3 (0.0	0.0	0.0	0.0	254.0	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES							
ALL SIGN	NUPS	GENE	RAL	CONTINUOUS REGULAR		AR	SAFE F W P		F W P	CREP		UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	itra Acre	e Contr	a Acre	Contra
120 719 8	657	106 772 3	551	13 947 5	106	326.6	10	13 534 1	95	0.0	0 (86.8	1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	11,982.6	82
CP10	Vegetative cover, grass already established (Ac)	25,104.0	265
CP11	Vegetative cover, trees already established (Ac)	54.0	6
CP12	Wildlife food plot (Ac)	340.7	287
CP17A	Living snow fence (Ac)	10.0	1
CP18B	Establishment of perm veg to reduce salinity (Ac)	250.0	5

USDA United States Department of Agriculture Farm Service Agency

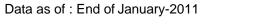
SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

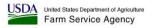
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	51,222.5	362
CP22	Riparian buffers (Ac)	34.2	2
CP23	Wetland restoration (Ac)	202.7	16
CP25	Rare and declining habitat (Ac)	8,201.2	333
CP29	Marginal pastureland wildlife habitat buffer	4.2	1
CP37	Duck nesting habitat (Ac)	28.2	1
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	423.6	4
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	7,763.6	58
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	2,268.4	17
CP38E-12	Grass-Wildlife Food Plot	66.3	19
CP38E-2	Grass-Establishment of Permanent Native Grasses	3,011.0	23
CP38E-4D	Grass-Permanent Wildlife Habitat	1.2	1
CP3A	Hardwood tree planting (Ac)	5.2	1
CP4D	Permanent wildlife habitat (Ac)	9,749.4	65
		120,723.0	1,549

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cr	Non- opped etland	Scour Erosion	Water Bank Program
Nebrask	ca	\$ 85.54	551.6	111.8	1,098.7	34	0.0	87.1	(0.0	0.0	0.0		0.0	1,896.5	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGN	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	REGULAR SAFE F W P CREP					UNK	NOWN				
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Co	ntra A	cre	Contra	Acre	Contra
27,016.3	1,036	13,922.1	282	13,094.2	754	3,273.6	435	8,586.2	206	190	0.8	6 1,0	43.6	107	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	427.4	12
CP10	Vegetative cover, grass already established (Ac)	3,687.7	123
CP11	Vegetative cover, trees already established (Ac)	22.9	4



Prepared Date: 2/5/11 1:08 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 2010
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP12	Wildlife food plot (Ac)	103.8	61
CP15A	Est of perm veg cover (contour grass strips) (Ac)	17.9	5
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	8.4	1
CP16A	Shelterbelt establishment (Ac)	25.4	13
CP2	Establishment of permanent native grasses (Ac)	9,958.4	314
CP21	Filter strips (Ac)	1,414.8	219
CP22	Riparian buffers (Ac)	8.0	4
CP23	Wetland restoration (Ac)	192.7	9
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	114.8	10
CP25	Rare and declining habitat (Ac)	481.8	91
CP27	Farmable wetlands pilot wetland	52.2	6
CP28	Farmable wetlands pilot buffer	138.6	6
CP29	Marginal pastureland wildlife habitat buffer	93.0	6
CP3	Tree planting (Ac)	3.0	3
CP30	Marginal pastureland wetland buffer	12.8	2
CP33	Habitat Buffer For Upland Birds (Ac)	187.1	18
CP38E-12	Grass-Wildlife Food Plot	709.0	24
CP38E-4D	Grass-Permanent Wildlife Habitat	7,877.2	190
CP4D	Permanent wildlife habitat (Ac)	347.9	47
CP5A	Field windbreak establishment (Ac)	1,059.8	114
CP8A	Grassed waterways (Ac)	82.4	38
CP9	Shallow water areas for wildlife (Ac)	35.5	7
		27,062.5	1,327



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 2010

Name	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Je	rsey	\$ 62.00	0.0	7.0	7.5	49	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES			VARIOUS CONTINUOUS SIGNUP ACRES					S			
ALL SIG	GNUPS	GEN	ERAL	CONTINU	JOUS	REGULAR		SAFE		FWP		CREP		KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre (Contra A	Acre Con	ntra Acr	e Contra	ı Acre	Contra
203.3	28	53.5	2	149.8	26	0.5	1	117.0	10 ().0	32.	3 15	0.0	0
	Practice Code Practice Name							Practice	Acres Pr	ractices Occ	urrences			
	CP10 Vegetative cove					grass already	established (Ac)				13.5		1
	CP2 Establishment				shment of p	ermanent na	tive grasses (A	Ac)				40.0		1
	CP21 Filter strips (A				strips (Ac)							11.8		4
	C	CP22		Riparia	an buffers (A	Ac)						7.0		1
	C	P38E-1		Grass-	Establishme	nt of Permai	nent Introduce	d Grasses &	Legumes			13.9		2
	C	CP38E-12		Grass-	Wildlife Foo	od Plot						0.5		1
	C	CP38E-2		Grass-	Establishme	nt of Perma	nent Native G	rasses				74.4		7
	C	CP38E-4D		Grass-	Permanent V	Wildlife Hab	itat					28.2		2
	C	CP5A		Field v	vindbreak es	stablishment	(Ac)					0.5		1
	C	CP8A		Grasse	d waterway	s (Ac)						13.5		10
												203.3		30
Name	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Me	exico	\$ 28.65	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

REGULAR

Acre

0.0

Contra

0

VARIOUS CONTINUOUS SIGNUP ACRES

Contra

0

SAFE

Acre

0.0

FWP

Acre

0.0

Contra

0

CREP

Contra

0

Acre

0.0

UNKNOWN

Contra

0

Acre

0.0

Acre

0.0

CONTINUOUS

Contra

0

TOTAL ACRES

Acre

405.3

GENERAL

Contrac

3

ALL SIGNUPS

Acre

405.3

Contra

3

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

			C
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	405.3	3
		405.3	3

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greatei	Nationa	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Yo	ork	\$ 67.39	181.5	814.7	505.3	2	0.0	858.0	(0.0	0.0	0.0	0.0	59.1	0.0
		TOTAL A	ACRES		VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	ALL SIGNUPS GENERAL CONTINUO		JOUS	REGUL	AR	SAFE			F W P		CREP	UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cont	ra Acre	Contra	Acre	Contra
2,153.5	110	1,001.1	33	1,152.4	77	207.9	13	218.2	4	0.0	0	726.	3 60	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	105.2	5
CP10	Vegetative cover, grass already established (Ac)	795.1	27
CP11	Vegetative cover, trees already established (Ac)	14.3	2
CP12	Wildlife food plot (Ac)	4.5	2
CP2	Establishment of permanent native grasses (Ac)	53.2	3
CP21	Filter strips (Ac)	15.0	11
CP22	Riparian buffers (Ac)	474.0	31
CP29	Marginal pastureland wildlife habitat buffer	214.2	16
CP3	Tree planting (Ac)	17.0	3
CP30	Marginal pastureland wetland buffer	177.1	15
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	185.2	3
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	33.0	1
CP3A	Hardwood tree planting (Ac)	2.2	1
CP4D	Permanent wildlife habitat (Ac)	63.5	2
		2,153.5	122

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	d F	Scour Erosion	Water Bank Program
North Car	rolina	\$ 80.33	97.3	53.2	988.3	15	0.0	130.4		0.0	0.0	0.0	0.0		0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGUL	REGULAR SAFE F W P CREP					CREP	UNKNOWN		NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Coi	ntra Acı	re Co	ntra	Acre	Contra
2,878.9	188	492.1	24	2,386.8	164	1,433.4	113	365.8	16	0.0) (587	.6	35	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences	
CP1	Estab perm introduced grasses & legumes (Ac)	1.4	1	
CP10	Vegetative cover, grass already established (Ac)	52.2	3	
CP11	Vegetative cover, trees already established (Ac)	125.9	8	
CP12	Wildlife food plot (Ac)	3.6	2	
CP15A	Est of perm veg cover (contour grass strips) (Ac)	0.7	1	
CP2	Establishment of permanent native grasses (Ac)	19.6	1	
CP21	Filter strips (Ac)	24.4	13	
CP22	Riparian buffers (Ac)	77.3	12	
CP23	Wetland restoration (Ac)	83.2	2	
CP29	Marginal pastureland wildlife habitat buffer	3.0	1	
CP3	Tree planting (Ac)	137.5	9	
CP33	Habitat Buffer For Upland Birds (Ac)	702.0	31	
CP36	Continuous longleaf pine (Ac)	646.6	43	
CP38E-12	Grass-Wildlife Food Plot	145.9	8	
CP38E-4D	Grass-Permanent Wildlife Habitat	219.9	10	
CP3A	Hardwood tree planting (Ac)	547.6	30	
CP4D	Permanent wildlife habitat (Ac)	50.5	7	
CP5A	Field windbreak establishment (Ac)	1.0	1	
CP8A	Grassed waterways (Ac)	22.5	14	
CP9	Shallow water areas for wildlife (Ac)	14.1	3	

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

	• • • •
2,878.9	200

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Dakota	\$ 60.59	41,004.0	0.0	165.9	18	0.0	12,094.1	0.0	0.0	0.0	0.0	10,105.0	0.0
	TOTAL ACRES					VA	RIOUS CON	TINUOUS SIG	GNUP ACRES	S			

l	ALL SIG	NUPS	GENER	RAL	CONTIN	UOUS	REGUI	LAR	SAI	FE	F W	P	CRE	EP .	UNKN	OWN
	Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
	90,131.6	1.749	11.164.6	153	78,967.0	1.596	42,801.4	1.057	17.836.9	218	18.300.6	319	28.1	2	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	56.0	4
CP10	Vegetative cover, grass already established (Ac)	2,405.4	41
CP12	Wildlife food plot (Ac)	77.4	29
CP16A	Shelterbelt establishment (Ac)	264.9	118
CP17A	Living snow fence (Ac)	21.5	9
CP18B	Establishment of perm veg to reduce salinity (Ac)	1,740.7	48
CP18C	Establishment of perm salt tolerant veg cover (Ac)	11,380.5	453
CP2	Establishment of permanent native grasses (Ac)	60.5	2
CP21	Filter strips (Ac)	616.8	58
CP22	Riparian buffers (Ac)	2.4	2
CP23	Wetland restoration (Ac)	5,134.9	84
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	8,313.3	88
CP27	Farmable wetlands pilot wetland	2,380.7	185
CP28	Farmable wetlands pilot buffer	12,747.0	319
CP3	Tree planting (Ac)	1.0	1
CP37	Duck nesting habitat (Ac)	20,005.7	208
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	1.3	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	2,717.7	29



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

riogiani i cai. 2010	Program	Year:	2010
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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	11,097.8	109
CP38E-12	Grass-Wildlife Food Plot	5.0	3
CP38E-2	Grass-Establishment of Permanent Native Grasses	2,738.4	70
CP38E-25	Grass-Rare and Declining Habitat	81.1	1
CP38E-4D	Grass-Permanent Wildlife Habitat	1,195.6	17
CP41	FWP Flooded Prairie Wetland (Ac)	3,172.9	144
CP4D	Permanent wildlife habitat (Ac)	3,770.7	79
CP5A	Field windbreak establishment (Ac)	141.0	73
CP8A	Grassed waterways (Ac)	1.4	1
		90,131.6	2,176

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.		on- pped land	Scour Erosion	Water Bank Program
Ohio)	\$ 149.36	1,609.4	470.6	904.8	5	0.0	2,678.	4	0.0	0.0	0.0	0.	.0	68.9	0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		FWP		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Ac	re	Contra	Acre	Contra
14,475.9	2,091	5,099.5	157	9,376.4	1,934	2,770.2	1,133	1,110.8	55	49	.8 8	5,44	5.6	738	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	308.5	30
CP10	Vegetative cover, grass already established (Ac)	1,380.7	65
CP11	Vegetative cover, trees already established (Ac)	177.6	14
CP12	Wildlife food plot (Ac)	80.6	72
CP15A	Est of perm veg cover (contour grass strips) (Ac)	2.8	1
CP16A	Shelterbelt establishment (Ac)	5.6	1
CP2	Establishment of permanent native grasses (Ac)	1,883.9	100
CP21	Filter strips (Ac)	2,958.4	673

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 2010
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	286.2	38
CP23	Wetland restoration (Ac)	461.0	31
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,033.3	38
CP25	Rare and declining habitat (Ac)	196.4	14
CP27	Farmable wetlands pilot wetland	15.0	8
CP28	Farmable wetlands pilot buffer	34.8	8
CP29	Marginal pastureland wildlife habitat buffer	293.9	40
CP3	Tree planting (Ac)	240.7	6
CP30	Marginal pastureland wetland buffer	22.9	3
CP33	Habitat Buffer For Upland Birds (Ac)	869.9	226
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	1.0	1
CP38C-25	Trees-Rare and Declining Habitat	9.2	2
CP38E-2	Grass-Establishment of Permanent Native Grasses	911.7	48
CP38E-25	Grass-Rare and Declining Habitat	173.4	5
CP38E-4D	Grass-Permanent Wildlife Habitat	15.5	1
CP3A	Hardwood tree planting (Ac)	54.9	11
CP4B	Permanent wildlife habitat, corridors (Ac)	10.1	2
CP4D	Permanent wildlife habitat (Ac)	1,872.4	71
CP5A	Field windbreak establishment (Ac)	200.3	52
CP8A	Grassed waterways (Ac)	932.3	727
CP9	Shallow water areas for wildlife (Ac)	42.4	12
		14,475.4	2,300

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	Name Average Wetland Marginal Tree Rental System Pastureland Practice Rate Acres Acres Acres		Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program			
Oklahoi	ma	\$ 34.70	1,375.5	72.8	145.7	3	0.0	0.0	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Cont	tra Acre	e Contra	Acre	Contra
10,028.0	113	7,988.7	71	2,039.3	42	1,519.4	26	371.5	2	30.	1 2	118.	3 12	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	2,203.1	31
CP12	Wildlife food plot (Ac)	74.7	28
CP18B	Establishment of perm veg to reduce salinity (Ac)	59.3	1
CP18C	Establishment of perm salt tolerant veg cover (Ac)	26.1	1
CP2	Establishment of permanent native grasses (Ac)	5,640.7	60
CP21	Filter strips (Ac)	53.7	7
CP22	Riparian buffers (Ac)	128.3	13
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,318.0	12
CP27	Farmable wetlands pilot wetland	8.6	2
CP28	Farmable wetlands pilot buffer	21.5	2
CP31	Bottomland hardwood establishment on wetlands (Ac)	17.4	1
CP33	Habitat Buffer For Upland Birds (Ac)	16.0	1
CP38E-4D	Grass-Permanent Wildlife Habitat	371.5	2
CP4D	Permanent wildlife habitat (Ac)	70.2	9
CP8A	Grassed waterways (Ac)	8.9	2
CP9	Shallow water areas for wildlife (Ac)	10.0	1
		10,028.0	173

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Crop Wetl We	and C	Non- Cropped Vetland	Scour Erosion	Water Bank Program
Orego	n	\$ 64.15	52.2	1,633.7	1,913.8	0	0.0	317.1	0	0.0	0.0	0.0	0	0.0	0.0	0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	ALL SIGNUPS		ERAL	CONTINU	JOUS	REGUL	AR	SAF	Е		F W P		CR	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Co	ontra	Acre	Contra	Acre	Contra
7,054.0	140	5,124.8	52	1,929.2	88	251.5	7	0.0	0	0.0)	0	1,677.7	81	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,840.2	10
CP10	Vegetative cover, grass already established (Ac)	195.6	4
CP12	Wildlife food plot (Ac)	5.0	5
CP2	Establishment of permanent native grasses (Ac)	1,025.1	11
CP21	Filter strips (Ac)	258.5	6
CP22	Riparian buffers (Ac)	1,414.0	74
CP23	Wetland restoration (Ac)	2.7	1
CP29	Marginal pastureland wildlife habitat buffer	217.1	4
CP3	Tree planting (Ac)	477.5	2
CP30	Marginal pastureland wetland buffer	27.2	2
CP4D	Permanent wildlife habitat (Ac)	1,581.4	30
CP8A	Grassed waterways (Ac)	9.7	2
		7,054.0	151

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Pennsylv	ania	\$ 131.61	21.0	846.3	911.8	0	0.0	130.4	(0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S			
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAI	E		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	e Contr	a Acre	Contra
5,169.7	305	147.3	8	5,022.4	297	4.7	8	0.0	0	0.0	0 0	5,017	.7 289	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,577.9	76
CP10	Vegetative cover, grass already established (Ac)	568.8	22
CP11	Vegetative cover, trees already established (Ac)	15.8	2
CP12	Wildlife food plot (Ac)	33.5	11
CP2	Establishment of permanent native grasses (Ac)	908.9	45
CP21	Filter strips (Ac)	3.6	1
CP22	Riparian buffers (Ac)	881.5	148
CP23	Wetland restoration (Ac)	20.0	1
CP29	Marginal pastureland wildlife habitat buffer	4.1	3
CP3	Tree planting (Ac)	14.5	1
CP30	Marginal pastureland wetland buffer	1.0	1
CP3A	Hardwood tree planting (Ac)	2.7	1
CP4D	Permanent wildlife habitat (Ac)	126.5	5
CP8A	Grassed waterways (Ac)	10.9	12
		5,169.7	329

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	Name Rental System Pastureland Practice Erosion or CDA State CPA							Cropp Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program			
Puerto I	Rico	1/														
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	ıl St	tate CPA	Cropp Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Car	rolina	\$ 43.40	26.6	3.7	2,374.4	20	0.0	257.0		0.0	0.0		0.0	0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP A										CRES					
ALL SIG	IGNUPS GENERAL CONTINUOUS REGULAR SAFE F W P)		CREP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre				Contra	Acre	Contra	Acre	Contra
3,355.8	164	536.2	18	2,819.6	146	2,326.6	110	493.0	36	0	.0	0	0.0	0	0.0	0
	F	ractice Code	;	Practic	e Name								Practice A	Acres Pra	actices Occi	ırrences
	(CP11		Vegeta	tive cover,	trees already	established	(Ac)						74.8		5
	(CP22		Riparia	an buffers ((Ac)							1	84.0		26
	(CP29		Margir	nal pasturel	and wildlife l	nabitat buffe	er						0.4		1
	(CP3		Tree pl	lanting (Ac)							2	23.9		9
	(CP30		Margir	nal pasturel	and wetland	buffer							2.2		1
	(CP33		Habita	t Buffer Fo	r Upland Bir	ds (Ac)						2	23.3		12
	(CP36		Contin	uous longle	eaf pine (Ac)							1,8	91.7		66
	(CP38E-2		Grass-	Establishm	ent of Perma	nent Native	Grasses					4	93.0		36
	(CP3A		Hardw	ood tree pla	anting (Ac)							2	37.5		4
	(CP8A		Grasse	d waterway	s (Ac)								0.6		1
	(CP9		Shallo	w water are	as for wildlif	e (Ac)							24.4		3
													3,3	55.8		164

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Da	kota	\$ 87.89	52,503.0	2,886.4	1,048.8	5	0.0	11,553	.4 (0.0	0.0	0.0	0.0	2,233.4	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	EE		F W P		CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Contr	ra Acre	Contra	Acre	Contra
70,243.7	1,958	8,836.8	194	61,406.9	1,764	29,320.1	1,115	4,448.2	44	16,622	.7 486	11,015	.9 119	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	175.5	3
CP10	Vegetative cover, grass already established (Ac)	2,422.0	74
CP11	Vegetative cover, trees already established (Ac)	18.0	4
CP12	Wildlife food plot (Ac)	238.7	78
CP16A	Shelterbelt establishment (Ac)	424.9	172
CP17A	Living snow fence (Ac)	35.9	12
CP18B	Establishment of perm veg to reduce salinity (Ac)	159.8	12
CP18C	Establishment of perm salt tolerant veg cover (Ac)	1,327.2	65
CP2	Establishment of permanent native grasses (Ac)	524.8	28
CP21	Filter strips (Ac)	589.5	59
CP22	Riparian buffers (Ac)	351.2	35
CP23	Wetland restoration (Ac)	8,959.8	181
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	10,152.3	195
CP25	Rare and declining habitat (Ac)	18.1	2
CP27	Farmable wetlands pilot wetland	4,574.4	437
CP28	Farmable wetlands pilot buffer	11,324.2	486
CP29	Marginal pastureland wildlife habitat buffer	539.3	28
CP3	Tree planting (Ac)	2.4	3
CP30	Marginal pastureland wetland buffer	2,045.9	100
CP33	Habitat Buffer For Upland Birds (Ac)	63.6	9



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program 7	Year:	2010
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	P	ractice Code		Practic	e Name									Practice Acres			Practices Occurrences	
	C	CP37		Duck r	esting ha	abitat (Ac)								18,13	38.4	275		
	C	CP38E-1		Grass-	Establish	ment of Permai	nent Intro	duced	d Grasses	& Legi	ımes			1,5	12.6			19
	C	CP38E-10		Grass-	Vegetativ	e Cover-Grass	-Already	Estab	olished					2,49	91.6			24
	C	CP38E-2		Grass-	Establish	ment of Permai	nent Nativ	ve Gra	asses					3′	74.9	3		
	C	CP38E-4D		Grass-	Permanei	nt Wildlife Hab	itat							(69.1		1	
	C	CP41		FWP F	looded P	rairie Wetland	(Ac)							72	24.1			50
	C	CP4D		Permai	nent wild	life habitat (Ac)							2,29	99.8			118
	C	CP5A		Field v	vindbreak	k establishment	(Ac)							64	41.3			180
	C	CP8A		Grasse	d waterw	ays (Ac)								,	73.3			23
	C	P9		Shallo	w water a	reas for wildlif	e (Ac)								2.8			1
													_	70,2	75.4			2,677
Name	ame Rental System Pastureland Practice Erosion or Radional State CPA Wetl												Cropped Wetland Wet.	Non- Croppe Wetlan		Scour Erosion	Water Bank Program	
Tenness	see	\$ 84.65	124.1	70.9	950.2	3	0.0		0.0		0.0	0.0		0.0	0.0		37.1	0.0
		TOTAL A	ACRES					VAI	RIOUS CO	ONTIN	UOUS SIG	GNUP A	CRES					
ALL SIG	NUPS	GENI	ERAL	CONTINU	IOUS	REGUL	AR		SAF	E		FW.	P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contr	a A	cre	Contra	Acre	Con	ntra	Acre	Contra
4,473.8	214	1,540.2	46	2,933.6	168	968.9	130	1,	,964.7	38	0.	.0	0	0.0		0	0.0	0
	P	ractice Code		Practic	e Name									Practice A	cres	Prac	ctices Occu	irrences
	C	CP1		Estab p	erm intro	oduced grasses	& legume	es (A	c)					;	83.5			4
	C	CP10		Vegeta	tive cove	er, grass already	establisł	ned (A	Ac)					32	22.4			15
	CP11 Vegetative cover, trees already established (Ac)											24	49.0			5		
	C	CP12		Wildlif	e food p	lot (Ac)									2.9			5
	C	CP2		Establi	shment o	of permanent na	tive grass	ses (A	Ac)					38	83.9			12
	C	CP21		Filter s	trips (Ac)								54	41.1			84
	CP22 Riparian buffers (Ac)											2	19.2			36		



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

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Program	Year:	2010
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ational												Program	Year: 2010
	Practice Code	e	Practic	e Name						Practice A	Acres 1	Practices Occ	urrences
	CP23		Wetlar	nd restoratio	n (Ac)						3.0	1	
	CP29		Margir	nal pasturela	and wildlife h	abitat buffer					0.4	1	
	CP3		Tree pl	lanting (Ac)	ı					3	313.1		13
	CP31		Botton	nland hardw	ood establish	nment on wetl	ands (Ac)			1	21.1	5	
	CP33		Habita	t Buffer For	Upland Bird	ls (Ac)					71.2		
	CP38B-9		Wetlar	nds- Shallow	Water Area	s for Wildlife					10.0		
	CP38E-12		Grass-	Wildlife Fo	od Plot			7	41.9		22		
	CP38E-4D		Grass-	Permanent V	Wildlife Habi	itat		1,2	212.8		16		
	CP4D		Perma	nent wildlife	e habitat (Ac))			82.4		9		
	CP8A		Grasse	d waterway	s (Ac)						15.9		8
										4,4	173.8		247
Average Wetland Marginal Tree Average HEL-EI8 Name Rental System Rate Acres Acres Acres Index Greater Average HEL-EI8 Or National CPA National CPA State CPA State CPA Wetland Wetland Wetland Cropped Associate Wet. Wetland												Scour Erosion	Water Bank Program
Texas	\$ 37.44	939.1	217.5	370.3	8	0.0	0.0	0.0	0.0	0.0	0.0	1,789.7	0.0
	TOTAL	ACRES			VARIOUS CONTINUOUS SIGNUP ACRES								

Name	e	Rental Rate	System Acres	Pastureland Acres	Practice Acres	Erosion Index	or Greate	Nation CPA	Stat	te CPA	Wetland Associate	Wetland Wet.	Cro	on- opped etland	Scour Erosion	Bank Program
Texas	s	\$ 37.44	939.1	217.5	370.3	8	0.0	0.0		0.0	0.0	0.0	(0.0	1,789.7	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUI	LAR	SA	FE		F W P		CREI	?	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Coi	ntra Ac	re	Contra	Acre	Contra
95,116.4	609	85,741.9	507	9,374.5	102	1,113.4	62	8,261.1	40	0.0	0 (0.0	0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	71.2	1
CP10	Vegetative cover, grass already established (Ac)	27,268.3	238
CP12	Wildlife food plot (Ac)	213.5	136
CP18B	Establishment of perm veg to reduce salinity (Ac)	30.0	1
CP2	Establishment of permanent native grasses (Ac)	51,756.9	383
CP21	Filter strips (Ac)	117.9	9
CP22	Riparian buffers (Ac)	370.3	14

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program Year: 2010
Practices Occurrences
31
2

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	929.1	31
CP29	Marginal pastureland wildlife habitat buffer	15.8	2
CP33	Habitat Buffer For Upland Birds (Ac)	118.0	4
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	5,048.5	22
CP38E-2	Grass-Establishment of Permanent Native Grasses	2,989.2	18
CP38E-4D	Grass-Permanent Wildlife Habitat	223.4	3
CP4D	Permanent wildlife habitat (Ac)	5,865.7	27
CP8A	Grassed waterways (Ac)	88.6	29
CP9	Shallow water areas for wildlife (Ac)	10.0	1
		95,116.4	919

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Utah	1/												

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average HEL-EIG Erosion or Index Greater		Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Vermo	ont	\$ 115.04	0.0	257.6	274.5	0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S			
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		FWP		CREP	UN	IKNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	e Con	ra Acre	Contra
290.3	42	0.0	0	290.3	42	25.8	3	0.0	0	0.0	0 0	264.	5 39	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3.1	1
CP21	Filter strips (Ac)	9.0	4
CP22	Riparian buffers (Ac)	274.5	38
CP8A	Grassed waterways (Ac)	3.7	2

United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

1,763.5

238

737.5

28

Program Year: 2010

290.3 45

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average HEI Erosion Grandex Grandex		Nationa CPA	ıl State	Cropp e CPA Wetla Assoc	and V		Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virgini	a	\$ 63.66	2.7	731.0	1,038.7	8 0.0		636.0	(0.0)	0.0	0.0	0.0	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIGNUP A	CRES				
ALL SIGN	NUPS	GENE	RAL	CONTINU	IOUS	REGUL	SAF	SAFE		P	CI	REP	UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra

46

189.3

210

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	229.0	7
CP10	Vegetative cover, grass already established (Ac)	121.4	11
CP11	Vegetative cover, trees already established (Ac)	159.5	4
CP12	Wildlife food plot (Ac)	4.0	2
CP15A	Est of perm veg cover (contour grass strips) (Ac)	2.2	1
CP2	Establishment of permanent native grasses (Ac)	14.8	1
CP21	Filter strips (Ac)	6.9	2
CP22	Riparian buffers (Ac)	661.3	170
CP29	Marginal pastureland wildlife habitat buffer	128.4	17
CP3	Tree planting (Ac)	188.1	11
CP33	Habitat Buffer For Upland Birds (Ac)	65.7	10
CP36	Continuous longleaf pine (Ac)	29.8	2
CP38C-25	Trees-Rare and Declining Habitat	5.0	1
CP38D-36	Longleaf Pine-Longleaf Pine-Re-Establishment	121.2	5
CP3A	Hardwood tree planting (Ac)	5.2	1
CP4D	Permanent wildlife habitat (Ac)	15.5	4
CP8A	Grassed waterways (Ac)	2.8	3
CP9	Shallow water areas for wildlife (Ac)	2.7	2

126.2

6

0.0

0

710.5

158

0.0

0

1,026.0

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SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2010

1 763 5 254

	1,7	03.3		234
Cropped	Cropped	Non-	Scour	Water

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nation: CPA	al Sta	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Nor Cropp Wetla	oed	Scour Erosion	Water Bank Program
Washing	gton	\$ 59.56	49.3	1,080.6	1,148.1	2	0.0	86.7		0.0	0.0	0.0	0.0)	1,745.0	0.0
		TOTAL A	.CRES				VARIOUS C	ONTINU	JOUS SIC	NUP ACRE	S					
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FE		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre Coi	ntra Ac	re C	ontra	Acre	Contra
56,363.4	529	44,804.4	203	11,559.0	326	9,393.7	270	1,745.0	8	0.	0 () 420).3	48	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	642.7	24
CP10	Vegetative cover, grass already established (Ac)	2,872.6	35
CP12	Wildlife food plot (Ac)	43.7	44
CP15A	Est of perm veg cover (contour grass strips) (Ac)	6,613.2	131
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	105.7	6
CP2	Establishment of permanent native grasses (Ac)	38,954.4	170
CP21	Filter strips (Ac)	1,957.2	117
CP22	Riparian buffers (Ac)	1,072.8	60
CP23	Wetland restoration (Ac)	1.1	1
CP29	Marginal pastureland wildlife habitat buffer	17.1	3
CP3	Tree planting (Ac)	75.3	4
CP38E-2	Grass-Establishment of Permanent Native Grasses	31.1	1
CP38E-4D	Grass-Permanent Wildlife Habitat	1,713.9	7
CP4D	Permanent wildlife habitat (Ac)	2,270.6	26
CP8A	Grassed waterways (Ac)	34.0	8
CP9	Shallow water areas for wildlife (Ac)	5.1	4
		56,410.5	641



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nation: CPA		State CPA	Cropped Wetland Associate	W	copped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
West Vir	ginia	\$ 80.17	0.0	470.2	470.2	0	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	'ARIOUS C	ONTI	INUOUS SI	GNUP ACRE	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAI	FE		FWP		(CREP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	ntra A	cre Co	ntra	Acre	Contra	Acre	Contra
482.0	41	0.0	0	482.0	41	0.0	0	0.0	(0 0	0.0	0	482.0	41	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	ırrences
	C	P21		Filter s	trips (Ac)								1	11.8		2
	C	CP22		Riparia	an buffers (A	Ac)							47	70.2		39
													48	32.0		41
Name	e	Average Rental Rate	Nictam Pacturaland Practica Brosion or Nata (PA Watland Watland I ronned						Scour Erosion	Water Bank Program						
Wiscon	sin	\$ 114.73	656.7	92.9	428.2	22	0.0	2,584.	2	0.0	0.0		0.0	0.0	782.1	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP						ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAFE		FWP		F W P		CREP		KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	ntra A	cre Co	ntra	Acre	Contra	Acre	Contra
7,792.1	562	4,312.0	193	3,480.1	369	655.2	160	1,933.1	8	37 0	0.0	0	891.8	122	0.0	0
	P	ractice Code		Practic	e Name]	Practice A	cres Pra	ctices Occi	ırrences
	C	P1		Estab p	erm introdu	aced grasses	& legumes	(Ac)					17	78.1		13
	C	P10		Vegeta	tive cover,	grass already	y established	l (Ac)					1,47	78.5		85
	C	P11		Vegeta	tive cover,	trees already	established	(Ac)					26	63.6		31
	C	CP12		Wildlif	fe food plot	plot (Ac)							ç	94.1		49
	C	P15A		Est of 1	perm veg co	reg cover (contour grass strips) (Ac)							5	55.7		14
	C	P15B		Est per	veg cov (co	ont grass stri	ps), terraces	(Ac)				38.2				2
	C	CP2		Establi	shment of p	of permanent native grasses (Ac)							1,43	36.3		88

759

7,792.1



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2010 Practice Code Practice Acres **Practices Occurrences** Practice Name CP21 Filter strips (Ac) 598.7 102 CP22 85.3 24 Riparian buffers (Ac) CP23 Wetland restoration (Ac) 378.2 33 CP23A Wetland Restoration, Non-Flood Plain (Ac) 51.9 2 CP25 Rare and declining habitat (Ac) 109.6 6 CP29 5 Marginal pastureland wildlife habitat buffer 56.3 CP3 Tree planting (Ac) 77.8 CP33 Habitat Buffer For Upland Birds (Ac) 9.2 CP38B-23 Wetlands-Wetland Restoration 15.3 CP38B-9 Wetlands- Shallow Water Areas for Wildlife 6.0 CP38E-1 328.9 18 Grass-Establishment of Permanent Introduced Grasses & Legumes CP38E-10 Grass-Vegetative Cover-Grass-Already Established 13 429.1 CP38E-2 Grass-Establishment of Permanent Native Grasses 319.0 20 834.8 41 CP38E-25 Grass-Rare and Declining Habitat CP3A Hardwood tree planting (Ac) 74.5 Permanent wildlife habitat, corridors (Ac) 7 CP4B 30.1 CP4D Permanent wildlife habitat (Ac) 541.8 61 CP5A Field windbreak establishment (Ac) 1.5 2 CP8A 74 Grassed waterways (Ac) 86.8 CP9 Shallow water areas for wildlife (Ac) 212.8 52



Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM

1,036,023.0

35,854

578,972.0

8,482

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program Year: 2010 National

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al Sta	te CPA	Croppe Wetlan Associa	d V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wyomii	ng	\$ 30.78	0.0	471.5	455.1	0	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS C	ONTINU	OUS SIGNUP ACRES						
ALL SIGN	NUPS	GENI	ERAL	CONTINU	IOUS	REGUL	AR	SAI	FE.		FWP		(CREP	UNE	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
2,260.7	22	1,781.9	9	478.8	13	478.8	13	0.0	0	0	.0	0	0.0	0	0.0	0
	Practice Code Practice Name Practice Acres Practices										actices Occi	irrences				
	CP1 Estab perm introduced grasses & legumes (Ac) 556.0												3			
	CP10 Vegetative cover, grass already established (Ac) 616.8												2			
	C	P12		Wildlif	e food plot	(Ac)							5.0 4			
	C	P16A		Shelter	belt establi	shment (Ac)								5.1		1
	C	P2		Establi	shment of j	permanent na	tive grasse	es (Ac)					7	6.6		1
	C	P22		Riparia	ın buffers (Ac)							45	2.4		10
	C	P29		Margir	al pasturel	and wildlife l	nabitat buf	fer					1	9.1		1
	C	P3		Tree pl	anting (Ac)								0.5		1
	C	P4D		Permai	nent wildlif	e habitat (Ac)						52	7.0		3
	C	P5A		Field w	vindbreak e	stablishment	(Ac)							2.2		1
													2,26	60.7		27
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa	al Sta	te CPA	Croppe Wetlan Associa	d V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
National T	Total	\$ 78.31	187,575.5	18,602.7	69,611.6	9	0.0	171,160).7	0.0	0.0		0.0	0.0	35,721.1	0.0
		TOTAL A	ACRES					VARIOUS C	ONTINU	OUS SIG	GNUP AC	RES				
ALL SIGN	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAI	E		F W P		(CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra

457,051.0

27,372

256,625.9

20,612

112,448.1

2,811

44,279.0

1,129

43,698.0

2,820

0.0

0



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 2010
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	42,462.6	1208
CP10	Vegetative cover, grass already established (Ac)	110,093.0	2538
CP11	Vegetative cover, trees already established (Ac)	11,854.0	392
CP12	Wildlife food plot (Ac)	4,288.4	3385
CP15A	Est of perm veg cover (contour grass strips) (Ac)	9,059.3	509
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	880.3	68
CP16A	Shelterbelt establishment (Ac)	985.9	450
CP17A	Living snow fence (Ac)	302.2	76
CP18B	Establishment of perm veg to reduce salinity (Ac)	2,239.8	67
CP18C	Establishment of perm salt tolerant veg cover (Ac)	12,796.2	530
CP2	Establishment of permanent native grasses (Ac)	203,223.4	2701
CP21	Filter strips (Ac)	49,561.7	7629
CP22	Riparian buffers (Ac)	17,258.2	1515
CP23	Wetland restoration (Ac)	62,936.7	1656
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	39,710.5	806
CP24	Cross wind trap strips (Ac)	3.6	1
CP25	Rare and declining habitat (Ac)	11,782.8	877
CP26	Sediment retention control structure (No)	12.4	4
CP27	Farmable wetlands pilot wetland	8,271.6	888
CP28	Farmable wetlands pilot buffer	26,938.3	1081
CP29	Marginal pastureland wildlife habitat buffer	4,873.3	307
CP3	Tree planting (Ac)	10,190.4	297
CP30	Marginal pastureland wetland buffer	2,564.3	160
CP31	Bottomland hardwood establishment on wetlands (Ac)	12,797.4	294
CP33	Habitat Buffer For Upland Birds (Ac)	18,905.9	1978
CP36	Continuous longleaf pine (Ac)	13,438.1	437
CP37	Duck nesting habitat (Ac)	40,754.7	552
CP38A-21	Buffers-Filter Strips	439.6	3
CP38B-23	Wetlands-Wetland Restoration	110.1	7

5800

506

45,014

11,378.7

2,582.8

1,036,139.7

CP8A

CP9

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2010 Practice Code Practice Name Practice Acres **Practices Occurrences** CP38B-23A Wetlands-Wetland Restoration, Non-floodplain 540.3 9 CP38B-9 Wetlands- Shallow Water Areas for Wildlife 3 17.0 CP38C-25 Trees-Rare and Declining Habitat 14.2 3 CP38C-3 Trees-Tree Planting 3,031.8 71 CP38C-31 Trees-Bottomland Timber Establishment on Wetlands 309.5 21 CP38C-3A 75 Trees-Hardwood Tree Planting 814.8 CP38D-36 121.2 5 Longleaf Pine-Longleaf Pine-Re-Establishment 19,904.9 277 CP38E-1 Grass-Establishment of Permanent Introduced Grasses & Legumes CP38E-10 Grass-Vegetative Cover-Grass-Already Established 29,709.6 489 CP38E-12 Grass-Wildlife Food Plot 2,636.6 163 CP38E-2 874 Grass-Establishment of Permanent Native Grasses 22,834.4 CP38E-25 Grass-Rare and Declining Habitat 11,209.1 536 CP38E-33 200.5 12 Grass-Habitat Buffers for Upland Birds 442 CP38E-4D Grass-Permanent Wildlife Habitat 20,554.5 CP39 1 FWP Constructed Wetland (Ac) 13.6 CP3A Hardwood tree planting (Ac) 2,165.5 165 CP40 FWP Aquaculture Wetland Restoration (Ac) 5,042.6 48 CP41 FWP Flooded Prairie Wetland (Ac) 4,012.9 203 CP4B 105.7 Permanent wildlife habitat, corridors (Ac) 41 CP4D Permanent wildlife habitat (Ac) 177,548.7 4224 CP5A Field windbreak establishment (Ac) 2,634.1 620 CP6 Diversions (Ac) 15.7 CP7 Erosion control structure (Ac) 6.3 6

Grassed waterways (Ac)

Shallow water areas for wildlife (Ac)

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alaban	na	\$ 41.59	68.9	465.5	34,353.1	0	2,542.	2 39.9	12,	,000.1	0.0	0.0	0.0	0.0	0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGNUPS GENERAL		ERAL	CONTINUOUS REGULAR		.AR	SAFE			FWP		CREP		UNKNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Cor	ntra Acr	e Contra	Acre	Contra
49,447.0	1,032	46,842.5	947	2,604.5	85	2,604.5	85	0.0	0	0.	.0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	219.0	14
CP10	Vegetative cover, grass already established (Ac)	11,193.9	192
CP11	Vegetative cover, trees already established (Ac)	29,806.0	700
CP12	Wildlife food plot (Ac)	136.9	70
CP2	Establishment of permanent native grasses (Ac)	557.3	5
CP21	Filter strips (Ac)	7.1	1
CP22	Riparian buffers (Ac)	493.6	20
CP23	Wetland restoration (Ac)	3.0	1
CP25	Rare and declining habitat (Ac)	219.9	2
CP3	Tree planting (Ac)	2,075.8	73
CP31	Bottomland hardwood establishment on wetlands (Ac)	54.8	2
CP33	Habitat Buffer For Upland Birds (Ac)	112.0	11
CP36	Continuous longleaf pine (Ac)	1,922.9	48
CP3A	Hardwood tree planting (Ac)	406.7	15
CP4D	Permanent wildlife habitat (Ac)	2,230.0	28
CP9	Shallow water areas for wildlife (Ac)	11.1	3
		49,450.0	1,185

USDA United States Department of Agriculture Farm Service Agency

Prepared Date: 2/5/11 1:08 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	•	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	e CPA	Cropped Wetland Associate	Wet		Non- Cropped Wetland	Scour Erosion	Water Bank Program
Arkans	as	\$ 68.11	9,146.0	3,102.4	10,758.0	3	1,177.	.1 150.7	7,8	817.6	0.0	0	0.0	0.0	108.1	0.0
TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	.AR	SA	FE	F W P			CREP		UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Co	ontra	Acre	Contra	Acre	Contra
25,002.5	426	12,973.0	218	12,029.5	208	10,604.5	181	1,405.4	26	0.0)	0	19.6	1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	4,018.0	73
CP11	Vegetative cover, trees already established (Ac)	7,682.5	109
CP12	Wildlife food plot (Ac)	38.7	7
CP2	Establishment of permanent native grasses (Ac)	227.2	11
CP21	Filter strips (Ac)	160.2	19
CP22	Riparian buffers (Ac)	1,193.7	32
CP23	Wetland restoration (Ac)	2,844.5	41
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	2,396.3	50
CP29	Marginal pastureland wildlife habitat buffer	86.2	4
CP3	Tree planting (Ac)	318.7	9
CP30	Marginal pastureland wetland buffer	2,264.2	6
CP31	Bottomland hardwood establishment on wetlands (Ac)	1,563.1	23
CP33	Habitat Buffer For Upland Birds (Ac)	131.5	5
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	19.7	1
CP38E-12	Grass-Wildlife Food Plot	176.6	5
CP38E-2	Grass-Establishment of Permanent Native Grasses	1,209.1	20
CP3A	Hardwood tree planting (Ac)	631.0	25
CP4B	Permanent wildlife habitat, corridors (Ac)	3.1	1
CP4D	Permanent wildlife habitat (Ac)	70.3	2
CP9	Shallow water areas for wildlife (Ac)	41.3	5



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National																	Program	Year: 2011
														25,0	75.9			448
Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-F or Great	Nat C	onal PA	State	e CPA	Cropp Wetla	and V	Cropped Wetland Wet.	Cro	on- pped tland	Scour Erosion	Water Bank Program
Californ	nia	\$ 54.31	0.0	0.0	0.0	0	2,894	.9 0	.0	10,3	387.9	0.0		0.0	0	0.0	0.0	0.0
		TOTAL A	CRES					VARIOUS	S CON	TINUC	OUS SIC	GNUP A	CRES					
ALL SIGN	NUPS	GENE	RAL	CONTINU	IOUS	REGUL	AR	;	SAFE			FW.	P		CREP	•	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	С	Contra	Ad	cre	Contra	Acre	e	Contra	Acre	Contra
11,404.6	46	11,404.6	46	0.0	0	0.0	0	0.0		0	0.	0	0	0.0		0	0.0	0
	Pr	actice Code		Practic	e Name									Practice A	Acres	Pra	ctices Occu	irrences
	Cl	P1		Estab p	erm introd	luced grasses	& legume	es (Ac)						7	46.1			11
	Cl	P10		Vegeta	tive cover,	grass already	establish	ned (Ac)						10,6	547.4			38
	Cl	P2		Establi	shment of j	permanent na	tive grass	ses (Ac)							7.0			1
	Cl	P4D		Permai	nent wildlif	e habitat (Ac))								4.1			2
														11,4	104.6			52
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-F or Great	Nat	onal PA	State	e CPA	Cropp Wetla	and V	Cropped Wetland Wet.	Cro	on- pped tland	Scour Erosion	Water Bank Program
Colorac	do	\$ 32.87	12.0	0.0	7.4	1	348,43	1.8	.0	456,	818.0	0.0		0.0	0	0.0	2,101.5	0.0
		TOTAL A	CRES					VARIOUS	S CON	TINUC	OUS SIC	SNUP A	CRES					
ALL SIG	NUPS	GENE	RAL	CONTINU	IOUS	REGUL	AR	,	SAFE			FW.	P	CRI		•	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	С	Contra	Ad	cre	Contra	Acre	e	Contra	Acre	Contra
692,665.5	3,392	686,255.5	3,346	6,410.0	46	97.3	15	6,090.2		28	0.	0	0	222.:	5	3	0.0	0
	Pr	actice Code		Practic	e Name									Practice A	Acres	Pra	ctices Occu	rrences
	Cl	P1		Estab p	erm introd	uced grasses	& legume	es (Ac)						3,6	509.7			36
	Cl	P10		Vegeta	tive cover,	grass already	establish	ned (Ac)						458,3	35.9			2287
	C	P11		Vegeta	tive cover,	trees already	establish	ed (Ac)							6.2			1

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2011

34

359.0

																	_
	P	ractice Code		Practic	e Name									Practice A	Acres P	ractices Occ	urrences
	C	P12		Wildlif	fe food pl	ot (Ac)									13.5		11
	C	P16A		Shelter	belt estab	olishment (Ac)									37.3		3
	C	P2		Establi	shment o	f permanent na	tive grasse	es (Ac)						50,3	34.2		508
	C	P25		Rare an	nd declini	ing habitat (Ac))							3	38.6		5
	C	P3		Tree pl	lanting (A	Ac)									1.2		1
	C	P38E-10		Grass-	Vegetativ	e Cover-Grass-	Already I	Establishe	d					4,6	71.3		19
	C	P38E-4D		Grass-	Permanen	nt Wildlife Hab	itat							1,4	18.9		10
	C	P4D		Permai	nent wildl	life habitat (Ac)							174,3	06.3		867
	C	P8A		Grasse	d waterw	ays (Ac)									48.0		11
	C	P9		Shallo	w water a	reas for wildlif	e (Ac)								12.0		1
														693,1	33.1		3,760
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Na	tional CPA	State	: CPA	Croppe Wetlan Associa	d V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Delawa	ire	\$ 88.99	0.0	0.0	0.0	0	0.0	2	39.9	0	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES		VARIOUS CONTINUOUS SIGNUP ACRES							RES					
ALL SIG	NUPS	GENE	RAL	CONTINU	IOUS	REGUL	AR		SAFE			F W P			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	С	Contra	A	cre	Contra	Acre	Contr	a Acre	Contra
359.0	27	239.9	9	119.1	18	0.0	0	0.0		0	0	.0	0	119.1	1 18	0.0	0
	P	ractice Code		Practic	e Name									Practice A	Acres P	ractices Occ	urrences
	C	P10		Vegeta	tive cove	r, grass already	establish	ed (Ac)						1	15.2		2
	C	P12		Wildlif	fe food pl	ot (Ac)									7.9		3
	C	P21		Filter s	trips (Ac))									57.9		5
	C	P3A		Hardw	ood tree p	planting (Ac)									26.1		3
	C	P4D		Permai	nent wildl	life habitat (Ac)							1	38.9		15
	C	P9		Shallo	Shallow water areas for wildlife (Ac)										13.0		6
	Shahow water areas for whithhe (AC)																



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National															Program	Year: 2011
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa	al Stat	e CPA	Cropp Wetlan Associ	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Flori	da	\$ 42.21	0.0	0.0	6,619.9	0	111.4	10.0		0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				7	VARIOUS C	ONTINU	OUS SI	GNUP A	CRES				
ALL SIC	GNUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAI	Æ		FWF)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	Acre	Contra	Acre	Contra	Acre	Contra
6,808.1	156	6,718.7	152	89.4	4	89.4	4	0.0	0).0	0	0.0		0.0	0
2,000.		ractice Code			e Name		<u> </u>						Practice A		actices Occ	
		P10				grass already	v establishe	d (Ac)						63.5		3
		P11		C		trees already		, ,						19.1		146
	C	P12		Wildli	fe food plo	t (Ac)								13.7		5
	C	CP3		Tree p	lanting (Ac	:)							1	11.4		3
	C	P36		Contin	uous longl	eaf pine (Ac)								89.4		4
	C	P3A		Hardw	ood tree pl	anting (Ac)								10.0		1
	C	CP4D		Perma	nent wildli	fe habitat (Ac	e)							1.0		1
													6,8	08.1		163
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa	al Stat	e CPA	Cropp Wetlan Associ	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Georg	gia	\$ 57.21	0.0	23.7	23,923.3	19	812.0	25.0	1,5	830.1	0.0		0.0	0.0	3,656.6	0.0
		TOTAL A	CRES				,	VARIOUS C	ONTINU	OUS SI	GNUP A	CRES				
ALL SIC	ALL SIGNUPS GENERAL CONTINUOU						AR	SAI	FE.		FWF)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	Acre	Contra	Acre	Contra	Acre	Contra
29,759.7	835	16,049.5	450	13,710.2	385	8,995.9	255	4,634.2	129	().0	0	80.1	1	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pra	ctices Occ	urrences
	C	P10		Vegeta	ative cover,	cover, grass already established (Ac)					1,140.9				38	
	CP11 Vegetative cover, trees already established (Ac)											14,049.7				410

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National																Program	Year: 2011
	F	ractice Code		Practic	e Name									Practice A	cres F	ractices Occ	urrences
	(CP12		Wildli	fe food plo	t (Ac)									5.0		5
	(CP2		Establi	shment of	permanent na	tive grass	ses (Ac)							12.0		1
	(CP22		Riparia	an buffers ((Ac)								:	23.7		6
	(CP3		Tree pl	lanting (Ac	:)								6	48.2		19
	(CP33		Habita	t Buffer Fo	or Upland Bird	ls (Ac)							:	35.7		1
	(CP36		Contin	uous longl	eaf pine (Ac)								9,1	49.7		251
	(CP38C-3		Trees-	Tree Planti	ng								4,5	81.3		126
	(CP38C-3A		Trees-	Hardwood	Tree Planting									52.9		3
	(CP3A		Hardw	ood tree pl	anting (Ac)									19.6		1
	(CP4D		Perma	nent wildli	fe habitat (Ac))							1	74.1		5
													29,8	92.8		866	
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Great	N	lational CPA	Stat	e CPA	Croppe Wetlan Associa	d b	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Hawai	i	1/															
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-F or Great	IN	lational CPA	Stat	e CPA	Croppe Wetlan Associa	d V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Idaho		\$ 48.56	0.0	63.7	1,181.3	8	27,131	1.8	0.0	71,	,558.8	0.0		0.0	0.0	5,597.4	0.0
		TOTAL A	ACRES					VARIO	US CO	NTINU	OUS SIG	GNUP AC	RES				
ALL SIGN	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR		SAFI	Ξ		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	e	Contra	A	cre	Contra	Acre	Contr	a Acre	Contra
108,118.4	734	95,939.8	656	12,178.6	78	64.5	2	12,114	4.1	76	0.	.0	0	0.0	0	0.0	0
	F	ractice Code		Practic	e Name									Practice A	cres F	ractices Occ	urrences
	(CP1		Estab p	perm introd	luced grasses	& legume	es (Ac)					26,512.5				208
	(CP10		Vegeta	tive cover,	grass already	establish	ned (Ac)					53,513.0				355
	CP10 Vegetative cover, grass already established (Ac) CP11 Vegetative cover, trees already established (Ac)											253.1				7	

D	37	2011
Program	r ear:	2011

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP12	Wildlife food plot (Ac)	31.5	24
CP2	Establishment of permanent native grasses (Ac)	5,981.7	55
CP22	Riparian buffers (Ac)	63.7	1
CP25	Rare and declining habitat (Ac)	41.2	1
CP3	Tree planting (Ac)	863.7	22
CP38A-21	Buffers-Filter Strips	206.1	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	8,526.3	65
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	3,381.7	24
CP4B	Permanent wildlife habitat, corridors (Ac)	10.0	1
CP4D	Permanent wildlife habitat (Ac)	8,759.4	63
CP5A	Field windbreak establishment (Ac)	0.8	1
		108,144.7	828

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Croppe Wetlar Wet.	nd C	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Illinoi	is	\$ 138.68	3,557.3	24.0	3,346.2	2	26,319	.3 462.2	15,	,444.6	0.0	0.0		0.0	784.0	0.0
TOTAL ACRES VARIOUS CON						ONTINU	OUS SIC	GNUP ACRE	ES							
ALL SIG	NUPS	GENE	ERAL	CONTINUOUS REGULAR SAFE F W P						CR	EP	UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra	Acre	Contra	Acre	Contra
87,158.8	6,622	66,426.5	3,133	20,732.3	3,489	16,744.9	3,330	2,663.3	108	148	8.6	4 1	,175.5	47	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	20,837.0	1061
CP10	Vegetative cover, grass already established (Ac)	17,892.7	830
CP11	Vegetative cover, trees already established (Ac)	1,323.4	107
CP12	Wildlife food plot (Ac)	946.9	979
CP15A	Est of perm veg cover (contour grass strips) (Ac)	105.1	17
CP17A	Living snow fence (Ac)	1.7	1



			Program Year: 201
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	15,014.3	871
CP21	Filter strips (Ac)	5,951.0	983
CP22	Riparian buffers (Ac)	1,491.0	111
CP23	Wetland restoration (Ac)	2,120.5	97
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	144.0	10
CP25	Rare and declining habitat (Ac)	144.7	9
CP27	Farmable wetlands pilot wetland	49.6	4
CP28	Farmable wetlands pilot buffer	99.0	4
CP3	Tree planting (Ac)	32.9	4
CP31	Bottomland hardwood establishment on wetlands (Ac)	453.5	33
CP33	Habitat Buffer For Upland Birds (Ac)	3,249.9	400
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	4.9	2
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	2.2	1
CP38C-3A	Trees-Hardwood Tree Planting	1.3	2
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	866.0	31
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	393.0	18
CP38E-12	Grass-Wildlife Food Plot	1.9	2
CP38E-2	Grass-Establishment of Permanent Native Grasses	663.9	29
CP38E-4D	Grass-Permanent Wildlife Habitat	730.1	30
CP3A	Hardwood tree planting (Ac)	3,636.0	255
CP4B	Permanent wildlife habitat, corridors (Ac)	2.6	1
CP4D	Permanent wildlife habitat (Ac)	7,091.2	541
CP5A	Field windbreak establishment (Ac)	43.7	15
CP7	Erosion control structure (Ac)	3.1	2
CP8A	Grassed waterways (Ac)	3,326.7	1688
CP9	Shallow water areas for wildlife (Ac)	584.0	106
		87,207.8	8,244

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Wet	pped tland et.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Indian	a	\$ 147.45	796.2	3.6	1,067.9	3	4,541.	1 2,428	4 2,5	870.0	0.0	0	0.0	0.0	112.1	0.0
TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGUL	AR	SA	FE	F W P			CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re C	ontra	Acre	Contra	Acre	Contra
18,439.7	2,567	11,466.9	638	6,972.8	1,929	5,852.4	1,835	497.0	34	33	3	5	590.1	55	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,810.7	112
CP10	Vegetative cover, grass already established (Ac)	2,736.4	133
CP11	Vegetative cover, trees already established (Ac)	577.7	41
CP12	Wildlife food plot (Ac)	130.9	135
CP15A	Est of perm veg cover (contour grass strips) (Ac)	0.8	1
CP16A	Shelterbelt establishment (Ac)	5.5	1
CP2	Establishment of permanent native grasses (Ac)	3,759.7	247
CP21	Filter strips (Ac)	3,578.2	862
CP22	Riparian buffers (Ac)	125.1	21
CP23	Wetland restoration (Ac)	184.5	10
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	198.6	13
CP25	Rare and declining habitat (Ac)	231.1	14
CP27	Farmable wetlands pilot wetland	11.9	5
CP28	Farmable wetlands pilot buffer	21.4	5
CP3	Tree planting (Ac)	24.2	4
CP31	Bottomland hardwood establishment on wetlands (Ac)	298.3	16
CP33	Habitat Buffer For Upland Birds (Ac)	353.7	82
CP38C-3A	Trees-Hardwood Tree Planting	207.9	7
CP38E-2	Grass-Establishment of Permanent Native Grasses	244.5	25
CP38E-4D	Grass-Permanent Wildlife Habitat	44.6	2



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3A	Hardwood tree planting (Ac)	1,518.2	108
CP4D	Permanent wildlife habitat (Ac)	680.5	43
CP5A	Field windbreak establishment (Ac)	42.6	10
CP8A	Grassed waterways (Ac)	1,599.4	916
CP9	Shallow water areas for wildlife (Ac)	68.4	20
		18,454.8	2,833

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa		\$ 171.05	26,143.1	687.4	1,807.6	1	81,797	.2 19,844	.7 45,	,241.1	0.0	0.0	0.0	1,655.3	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAl	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	itra Acr	e Cont	a Acre	Contra
219,051.6	10,600	166,392.2	5,369	52,659.4	5,231	45,490.9	4,930	3,960.1	126	3,04	1.1 17	1 167.	3 4	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	21,373.6	716
CP10	Vegetative cover, grass already established (Ac)	27,404.7	1038
CP11	Vegetative cover, trees already established (Ac)	415.5	67
CP12	Wildlife food plot (Ac)	1,513.6	1180
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1,557.9	268
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	20.7	4
CP16A	Shelterbelt establishment (Ac)	38.9	21
CP17A	Living snow fence (Ac)	31.4	7
CP2	Establishment of permanent native grasses (Ac)	50,997.3	1697
CP21	Filter strips (Ac)	15,508.0	2350
CP22	Riparian buffers (Ac)	753.8	87
CP23	Wetland restoration (Ac)	19,630.4	677

195

13,645

Practice Code

CP23A

CP25

CP27

CP28

CP29

CP3

CP30

CP31

CP33

CP37

CP38B-23

CP38C-31

CP38C-3A

CP38E-10

CP38E-12

CP38E-2

CP38E-25

CP38E-4D

CP39

CP3A

CP4B

CP4D

CP5A

CP8A

CP9

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program Year: 2011 Practice Acres **Practices Occurrences** Wetland Restoration, Non-Flood Plain (Ac) 1,213.8 33 49,398.1 2529 Rare and declining habitat (Ac) Farmable wetlands pilot wetland 1.038.2 167 Farmable wetlands pilot buffer 1,990.1 171 Marginal pastureland wildlife habitat buffer 153.8 22 25 Tree planting (Ac) 84.5 34.8 3 Marginal pastureland wetland buffer 482.1 36 Bottomland hardwood establishment on wetlands (Ac) Habitat Buffer For Upland Birds (Ac) 1.018.7 139 555.8 10 Duck nesting habitat (Ac) Wetlands-Wetland Restoration 146.9 Trees-Bottomland Timber Establishment on Wetlands 3.3 1 22 Trees-Hardwood Tree Planting 176.1 Grass-Vegetative Cover-Grass-Already Established 145.9 Grass-Wildlife Food Plot 8 24.4 Grass-Establishment of Permanent Native Grasses 1,804.3 53 749.4 Grass-Rare and Declining Habitat 21 Grass-Permanent Wildlife Habitat 909.8 21 FWP Constructed Wetland (Ac) 12.8 Hardwood tree planting (Ac) 1,548.2 228 0.5 Permanent wildlife habitat, corridors (Ac) 1 Permanent wildlife habitat (Ac) 13,885.3 562 Field windbreak establishment (Ac) 37.3 13 Grassed waterways (Ac) 3,302.1 1256

1,035.7

218,997.7

Shallow water areas for wildlife (Ac)

Practice Name

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natior CPA	Sta	ite CPA	Croppe Wetlan Associa	d W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kansa	s	\$ 39.15	518.3	0.0	151.4	1	129,723	3.3 1.0	35	9,763.1	0.0		0.0	0.0	2,428.8	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	FE		F W P		(CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Cont	a Acre	Contra
569,904.4	7,967	556,155.8	7,148	13,748.6	819	3,206.7	428	9,513.6	381	117	7.5	6	910.8	4	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,655.6	65
CP10	Vegetative cover, grass already established (Ac)	71,261.2	1056
CP11	Vegetative cover, trees already established (Ac)	51.5	10
CP12	Wildlife food plot (Ac)	967.1	382
CP15A	Est of perm veg cover (contour grass strips) (Ac)	59.2	9
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	26.1	3
CP16A	Shelterbelt establishment (Ac)	4.0	2
CP17A	Living snow fence (Ac)	2.3	1
CP2	Establishment of permanent native grasses (Ac)	127,723.7	1583
CP21	Filter strips (Ac)	552.2	92
CP22	Riparian buffers (Ac)	41.8	5
CP23	Wetland restoration (Ac)	45.7	4
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	227.1	6
CP25	Rare and declining habitat (Ac)	192,961.1	2586
CP27	Farmable wetlands pilot wetland	45.2	6
CP28	Farmable wetlands pilot buffer	72.3	6
CP3	Tree planting (Ac)	7.4	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	41.8	1
CP33	Habitat Buffer For Upland Birds (Ac)	673.4	54
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	2,283.6	116



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program	Year:	2011
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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-2	Grass-Establishment of Permanent Native Grasses	7,193.7	262
CP38E-4D	Grass-Permanent Wildlife Habitat	36.3	5
CP3A	Hardwood tree planting (Ac)	111.2	5
CP4B	Permanent wildlife habitat, corridors (Ac)	139.0	2
CP4D	Permanent wildlife habitat (Ac)	163,174.0	2195
CP5A	Field windbreak establishment (Ac)	6.6	4
CP8A	Grassed waterways (Ac)	762.5	237
CP9	Shallow water areas for wildlife (Ac)	27.3	4
		571.152.9	8.702

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kentucl	ky	\$ 112.87	631.0	173.2	451.0	0	12,184	1.8 8.0	16,	,395.3	0.0	0.0	0.0	74.1	0.0
TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUI	LAR	SAI	FE		FWP		CREP	UN	NKNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Cont	tra Acre	e Cont	ra Acro	e Contra
 27,715.6	1,349	23,416.4	688	4,299.2	661	3,791.2	643	508.0	18	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	4,254.7	147
CP10	Vegetative cover, grass already established (Ac)	2,160.8	80
CP11	Vegetative cover, trees already established (Ac)	182.2	8
CP12	Wildlife food plot (Ac)	170.2	117
CP15A	Est of perm veg cover (contour grass strips) (Ac)	37.3	3
CP2	Establishment of permanent native grasses (Ac)	3,831.6	136
CP21	Filter strips (Ac)	2,137.5	244
CP22	Riparian buffers (Ac)	213.1	23
CP25	Rare and declining habitat (Ac)	12,551.6	375

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program	Year: 2	011
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	P	ractice Code		Practic	e Name								Practice Acres		Practices Occurrences	
	C	P29		Margin	nal pasture	ureland wildlife habitat buffer								40.8	8	
	C	P3		Tree pl	anting (Ad	(Ac)								26.8		2
	C	P31		Bottom	nland hard	hardwood establishment on wetlands (Ac)								28.9		1
	C	P33		Habita	t Buffer Fo	fer For Upland Birds (Ac)							2	31.5		29
	C	P38C-31		Trees-l	Bottomlan	d Timber Esta	ablishment o	n Wetlands						7.1		1
	C	P38E-25		Grass-	Grass-Rare and Declining Habitat									38.4		15
	C	P38E-4D		Grass-l	Permanent	ermanent Wildlife Habitat								62.5		3
	C	P3A		Hardw	ood tree pl	lanting (Ac)							1	80.4		19
	C	P4D		Permai	nent wildli	fe habitat (Ac	:)							55.1		10
	C	CP7		Erosio	n control s	tructure (Ac)								3.0		1
	C	P8A		Grasse	d waterwa	ys (Ac)							5	08.9		252
CP9 Shallow						eas for wildli	fe (Ac)						5	93.2		97
									_	27,7	15.6		1,571			
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa	National CPA State		Crop Wetl Asso	and	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Louisia	na	\$ 100.30	19,032.6	0.0	14,384.6	0	704.4	42.5		1,427.7	7 0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP AC				ACRES						
ALL SIG	NUPS	GENE	ERAL	CONTINU	OUS	REGUL	AR	SAI	FE		F W	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cor	ntra	Acre	Contra	Acre	Contra	a Acre	Contra
28,294.9	447	8,123.4	120	20,171.5	327	18,499.5	305	0.0		0 1,	,672.0	22	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres P	ractices Occ	urrences
	CP10					, grass alread	y established	l (Ac)					4	22.5		7
	CP11				Vegetative cover, trees already established (Ac)								5,4	13.1		83
	C	P12		Wildlif	e food plo	ot (Ac)								20.8		8
	CP2				Establishment of permanent native grasses (Ac)								2	207.5		3
	C	P22		Riparia	n buffers	(Ac)								73.4		6



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23	Wetland restoration (Ac)	4,528.4	61
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	5,563.0	121
CP3	Tree planting (Ac)	527.3	11
CP31	Bottomland hardwood establishment on wetlands (Ac)	8,321.3	137
CP33	Habitat Buffer For Upland Birds (Ac)	8.6	1
CP3A	Hardwood tree planting (Ac)	1,530.2	20
CP40	FWP Aquaculture Wetland Restoration (Ac)	1,672.0	22
CP4D	Permanent wildlife habitat (Ac)	2.0	1
CP9	Shallow water areas for wildlife (Ac)	4.8	1
		28,294.9	482

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Main	ne	\$ 33.63	0.0	1.5	199.2	0	280.7	0.0	19	90.2	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	GNUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAl	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	itra Acr	e Contra	a Acre	Contra
1,565.4	65	1,501.6	47	63.8	18	63.8	18	0.0	0	0.0	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	320.8	11
CP10	Vegetative cover, grass already established (Ac)	982.7	35
CP11	Vegetative cover, trees already established (Ac)	198.1	7
CP21	Filter strips (Ac)	57.7	7
CP22	Riparian buffers (Ac)	1.1	2
CP29	Marginal pastureland wildlife habitat buffer	0.4	1
CP8A	Grassed waterways (Ac)	4.6	9
		1,565.4	72

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maryla	nd	\$ 170.73	115.1	242.7	353.4	0	45.2	521.3	(0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	SAFE F W P		CRE		UNI	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cont	tra Acre	Contra	Acre	Contra
2,557.5	275	615.4	48	1,942.1	227	128.5	18	0.0	0	0.0	0	1,813	.6 209	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	301.8	31
CP10	Vegetative cover, grass already established (Ac)	118.4	7
CP11	Vegetative cover, trees already established (Ac)	85.6	4
CP12	Wildlife food plot (Ac)	7.3	10
CP2	Establishment of permanent native grasses (Ac)	141.3	16
CP21	Filter strips (Ac)	1,189.5	127
CP22	Riparian buffers (Ac)	194.0	32
CP23	Wetland restoration (Ac)	93.6	14
CP29	Marginal pastureland wildlife habitat buffer	107.5	6
CP3	Tree planting (Ac)	73.8	9
CP33	Habitat Buffer For Upland Birds (Ac)	27.7	6
CP3A	Hardwood tree planting (Ac)	29.6	7
CP4D	Permanent wildlife habitat (Ac)	158.4	11
CP8A	Grassed waterways (Ac)	7.5	7
CP9	Shallow water areas for wildlife (Ac)	21.5	10
		2,557.5	297

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	Cropped Wetland ssociate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Michig	an	\$ 91.93	705.8	2.6	1,121.4	4	704.4	10,905	.7	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre Contra		Acre	Contra	Acre	Contr	ra Acre	Contra	Acre	Contra
14,265.1	782	11,532.8	481	2,732.3	301	432.2	129	655.6	21	0.0	0	1,644	5 151	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,363.4	133
CP10	Vegetative cover, grass already established (Ac)	3,664.2	159
CP11	Vegetative cover, trees already established (Ac)	871.9	55
CP12	Wildlife food plot (Ac)	225.2	146
CP16A	Shelterbelt establishment (Ac)	1.6	1
CP2	Establishment of permanent native grasses (Ac)	1,889.3	104
CP21	Filter strips (Ac)	841.9	182
CP22	Riparian buffers (Ac)	25.3	7
CP23	Wetland restoration (Ac)	22.3	9
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	508.3	25
CP26	Sediment retention control structure (No)	3.3	4
CP3	Tree planting (Ac)	190.9	22
CP33	Habitat Buffer For Upland Birds (Ac)	19.4	6
CP37	Duck nesting habitat (Ac)	77.0	1
CP38E-12	Grass-Wildlife Food Plot	47.7	6
CP38E-2	Grass-Establishment of Permanent Native Grasses	607.9	19
CP3A	Hardwood tree planting (Ac)	457.4	25
CP4B	Permanent wildlife habitat, corridors (Ac)	20.9	3
CP4D	Permanent wildlife habitat (Ac)	2,425.5	108
CP5A	Field windbreak establishment (Ac)	17.8	9

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	23.2	24
CP9	Shallow water areas for wildlife (Ac)	37.7	11
		14,342.1	1,059

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Minnes	ota	\$ 86.49	22,231.3	1,224.0	2,226.0	7	4,092.	6 44,455	.5 3,6	669.8	0.0	0.0	0.0	1,570.6	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	S GENERAL CONTINUOUS			JOUS	REGUL	AR	SAFE		F W P		CREP		UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	e Contr	a Acre	Contra
85,216.6	3,090	51,706.4	1,403	33,510.2	1,687	25,140.5	1,196	6,920.2	417	1,44	9.5 7	4 0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	3,744.9	106
CP10	Vegetative cover, grass already established (Ac)	19,629.7	489
CP11	Vegetative cover, trees already established (Ac)	1,266.4	102
CP12	Wildlife food plot (Ac)	570.6	308
CP15A	Est of perm veg cover (contour grass strips) (Ac)	103.2	14
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	5.6	1
CP16A	Shelterbelt establishment (Ac)	19.2	12
CP17A	Living snow fence (Ac)	126.9	22
CP18C	Establishment of perm salt tolerant veg cover (Ac)	1,184.0	37
CP2	Establishment of permanent native grasses (Ac)	8,136.0	251
CP21	Filter strips (Ac)	2,942.9	441
CP22	Riparian buffers (Ac)	338.8	36
CP23	Wetland restoration (Ac)	2,123.9	86
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	15,237.8	362
CP25	Rare and declining habitat (Ac)	12,043.5	441



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 2011

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP27	Farmable wetlands pilot wetland	535.6	71
CP28	Farmable wetlands pilot buffer	882.4	74
CP3	Tree planting (Ac)	389.6	31
CP30	Marginal pastureland wetland buffer	911.5	29
CP37	Duck nesting habitat (Ac)	2,415.3	45
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	482.3	38
CP38E-12	Grass-Wildlife Food Plot	82.4	42
CP38E-25	Grass-Rare and Declining Habitat	6,333.0	379
CP38E-4D	Grass-Permanent Wildlife Habitat	22.5	4
CP3A	Hardwood tree planting (Ac)	775.4	63
CP41	FWP Flooded Prairie Wetland (Ac)	31.5	3
CP4B	Permanent wildlife habitat, corridors (Ac)	20.3	1
CP4D	Permanent wildlife habitat (Ac)	4,400.8	181
CP5A	Field windbreak establishment (Ac)	104.3	27
CP8A	Grassed waterways (Ac)	312.9	141
CP9	Shallow water areas for wildlife (Ac)	43.4	10
		85,216.6	3,847

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-F or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mississi	ppi	\$ 56.59	3,793.8	586.1	73,073.0	2	7,315	.7 129.6	33,	,177.2	0.0	0.0	0.0	406.1	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGULAR SAFE F W P CREP				UN	KNOWN				
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra Acr	e Cont	ra Acre	Contra
94,674.4	1,798	82,625.4	1,528	12,049.0	270	6,964.1	207	2,144.1	33	2,94	0.8 3	0.0	0	0.0	0

 Practice Code
 Practice Name
 Practice Acres
 Practices Occurrences

 CP1
 Estab perm introduced grasses & legumes (Ac)
 174.9
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SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	9,660.2	244
CP11	Vegetative cover, trees already established (Ac)	59,141.1	1152
CP12	Wildlife food plot (Ac)	463.1	97
CP2	Establishment of permanent native grasses (Ac)	5.3	2
CP21	Filter strips (Ac)	58.0	8
CP22	Riparian buffers (Ac)	3,138.9	135
CP23	Wetland restoration (Ac)	711.9	7
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	101.7	2
CP3	Tree planting (Ac)	7,662.8	154
CP31	Bottomland hardwood establishment on wetlands (Ac)	2,941.6	55
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	19.4	1
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	375.6	4
CP38E-12	Grass-Wildlife Food Plot	216.6	1
CP38E-2	Grass-Establishment of Permanent Native Grasses	593.9	21
CP38E-25	Grass-Rare and Declining Habitat	737.1	2
CP38E-4D	Grass-Permanent Wildlife Habitat	201.5	4
CP3A	Hardwood tree planting (Ac)	4,738.5	89
CP40	FWP Aquaculture Wetland Restoration (Ac)	2,940.8	30
CP4D	Permanent wildlife habitat (Ac)	787.4	43
CP9	Shallow water areas for wildlife (Ac)	12.0	2
		94,682.3	2,062

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Missou	ri	\$ 100.40	2,520.8	271.1	1,443.2	1	39,404	.7 0.0	79,	,063.1	0.0	0.0	0.0	19.8	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W I					F W P CREP			KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Con	tra Acre	e Contra	Acre	Contra
128,412.7	3,446	120,825.8	2,845	7,586.9	601	6,438.2	558	1,127.1	41	0.0	0	21.6	5 2	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	33,520.2	835
CP10	Vegetative cover, grass already established (Ac)	40,007.1	972
CP11	Vegetative cover, trees already established (Ac)	800.4	32
CP12	Wildlife food plot (Ac)	767.4	811
CP15A	Est of perm veg cover (contour grass strips) (Ac)	65.7	11
CP2	Establishment of permanent native grasses (Ac)	41,850.9	1127
CP21	Filter strips (Ac)	1,329.9	192
CP22	Riparian buffers (Ac)	507.7	44
CP23	Wetland restoration (Ac)	2,141.5	81
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	35.3	3
CP25	Rare and declining habitat (Ac)	2,617.6	209
CP29	Marginal pastureland wildlife habitat buffer	59.9	6
CP30	Marginal pastureland wetland buffer	25.3	7
CP31	Bottomland hardwood establishment on wetlands (Ac)	131.2	8
CP33	Habitat Buffer For Upland Birds (Ac)	1,868.4	99
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	5.9	1
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	32.6	2
CP38E-12	Grass-Wildlife Food Plot	51.2	11
CP38E-25	Grass-Rare and Declining Habitat	547.5	13
CP38E-33	Grass-Habitat Buffers for Upland Birds	31.9	4



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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-4D	Grass-Permanent Wildlife Habitat	458.0	22
CP3A	Hardwood tree planting (Ac)	1,234.3	48
CP4D	Permanent wildlife habitat (Ac)	126.2	26
CP5A	Field windbreak establishment (Ac)	0.7	1
CP6	Diversions (Ac)	1.0	1
CP8A	Grassed waterways (Ac)	154.5	88
CP9	Shallow water areas for wildlife (Ac)	171.3	28
		128,543.6	4,682

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Sta	nte CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Nor Crop Wetl	ped	Scour Erosion	Water Bank Program
Montar	na	\$ 28.11	338.2	343.4	388.1	0	54,926	5.2 92,718	3.6 68	3,548.2	0.0	0.0	0.0	0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE	F W P			CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Co	ntra Ac	re (Contra	Acre	Contra
203,351.1	1,148	201,879.1	1,123	1,472.0	25	1,128.0	20	101.4	1	0.0)	0 242	2.6	4	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	18,941.4	136
CP10	Vegetative cover, grass already established (Ac)	147,405.8	783
CP11	Vegetative cover, trees already established (Ac)	44.7	3
CP12	Wildlife food plot (Ac)	259.3	127
CP18B	Establishment of perm veg to reduce salinity (Ac)	747.7	13
CP18C	Establishment of perm salt tolerant veg cover (Ac)	31.7	1
CP2	Establishment of permanent native grasses (Ac)	33,376.6	244
CP22	Riparian buffers (Ac)	343.4	3
CP23	Wetland restoration (Ac)	332.0	10
CP25	Rare and declining habitat (Ac)	4,476.1	94



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	101.4	1
CP4D	Permanent wildlife habitat (Ac)	15.6	3
CP8A	Grassed waterways (Ac)	24.0	4
CP9	Shallow water areas for wildlife (Ac)	6.2	1
		206,105.9	1,423

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	ed	Scour Erosion	Water Bank Program
Nebrask	ка	\$ 49.56	814.3	26.7	946.2	1	52,733	.6 53.5	116	5,455.2	0.0	0.0	0.0		1,030.5	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	LAR SAFE		FE	F W P			CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acı	re Co	ntra	Acre	Contra
178,109.5	2,433	171,876.0	1,895	6,233.5	538	3,056.6	345	1,893.1	38	138	3.2	2 1,14:	5.6 1	43	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,781.7	22
CP10	Vegetative cover, grass already established (Ac)	57,812.9	508
CP11	Vegetative cover, trees already established (Ac)	244.3	46
CP12	Wildlife food plot (Ac)	106.3	85
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.9	1
CP16A	Shelterbelt establishment (Ac)	91.4	5
CP2	Establishment of permanent native grasses (Ac)	50,945.4	1124
CP21	Filter strips (Ac)	1,524.0	226
CP22	Riparian buffers (Ac)	17.2	4
CP23	Wetland restoration (Ac)	500.8	14
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	133.6	7
CP25	Rare and declining habitat (Ac)	45,586.4	609
CP27	Farmable wetlands pilot wetland	84.3	12

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SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

																•	
	P	ractice Code		Practic	e Name									Practice A	Acres P	ractices Occ	urrences
	C	P28		Farma	ble wetlar	nds pilot buffer									53.9		12
	C	P29		Margii	nal pasture	eland wildlife l	nabitat buf	fer							7.0	1	
	C	P3		Tree p	lanting (A	c)									34.1		2
	C	P30		Margin	nal pasture	eland wetland buffer									19.5		1
	C	P33		Habita	t Buffer F	r Upland Birds (Ac)								1	03.1		9
	C	P38E-12		Grass-	Grass-Wildlife Food Plot								136.9				4
	C	P38E-4D	-4D Grass-Permanent Wildlife Habitat										1,7	56.2		36	
	C	P3A		Hardw	ood tree p	planting (Ac)									28.5		5
	C	CP4D Permanent wildlife habitat (Ac)											16,3	34.3		154	
	CP5A Field windbreak establishment (Ac)												6	42.7		31	
								1	29.4		61						
	C	P9		Shallo	reas for wildlif	e (Ac)								22.2		6	
									178,0	98.0		2,985					
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	Stat	e CPA	Cropp Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Hamp	shire	1/															
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	Stat	re CPA	Cropp Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Jers	sey	\$ 59.74	0.0	0.0	0.0	62	0.0		0.0		0.0	0.0		0.0	0.0	11.8	0.0
		TOTAL A	CRES			•		VA	RIOUS CC	NTINU	OUS SIG	GNUP A	CRES				
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAF	Е		FWI)		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra		Acre	Contra	A	cre	Contra	Acre	e Contr	a Acre	Contra
152.9	21	0.0	0	152.9	21	0.0	0		133.4	11	0	.0	0	19.5	10	0.0	0
	P	ractice Code		Practic	e Name									Practice A	Acres P	ractices Occ	urrences
	C	P21)									11.1		3			

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SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Acre

14,984.3

Contra

Acre

Contrac

Acre

Contra

Acre

Program Year: 2011

Contra

Acre

Contra

Acre

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	26.8	5
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	27.0	2
CP38E-12	Grass-Wildlife Food Plot	1.0	1
CP38E-2	Grass-Establishment of Permanent Native Grasses	73.3	4
CP38E-4D	Grass-Permanent Wildlife Habitat	5.3	1
CP8A	Grassed waterways (Ac)	8.4	7
		152.9	23

Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Mexico	\$ 35.60	0.0	0.0	0.0	0	6,714.4	0.0	8,835.1	0.0	0.0	0.0	0.0	0.0
		VARIOUS CONTINUOUS SIGNUP ACRES											
ALL SIGNUPS	GEN	ERAL	CONTINU	JOUS	REGUL	AR	SAFE		FWP		CREP	UNI	KNOWN

Contra

86	14,984.3	86	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0
	Practice Code		Practi	ce Name						I	Practice Acres	Prac	tices Occurr	ences
	CP1		Estab	perm introd	duced grasses	s & legume	es (Ac)				122.1			1
	CP10		Veget	ative cover	, grass alread	ly establish	ed (Ac)				12,262.1			70
	CP2		Establ	ishment of	permanent n	ative grass	es (Ac)				2,600.1			16
											14,984.3			87

Acre

Contra

Acre

Contra

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greate	Nationa CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Yo	ork	\$ 53.82	16.0	177.0	180.5	3	609.4	1,608.	1 (0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						,	VARIOUS C	ONTINU	OUS SIG	NUP ACRES	S			
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAI	E		F W P		CREP	UNI	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Acre Contra		Contra	Ac	re Con	tra Acre	Contra	Acre	Contra
2,347.2	111	1,619.2	75	728.0	36	60.1	7	446.4	7	0.0) 0	221.:	5 22	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	107.2	10
CP10	Vegetative cover, grass already established (Ac)	1,374.8	60
CP11	Vegetative cover, trees already established (Ac)	46.6	5
CP12	Wildlife food plot (Ac)	0.5	1
CP2	Establishment of permanent native grasses (Ac)	18.9	2
CP21	Filter strips (Ac)	7.1	2
CP22	Riparian buffers (Ac)	133.9	14
CP29	Marginal pastureland wildlife habitat buffer	81.7	8
CP30	Marginal pastureland wetland buffer	16.0	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	137.1	3
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	309.3	4
CP3A	Hardwood tree planting (Ac)	4.5	1
CP4B	Permanent wildlife habitat, corridors (Ac)	0.7	1
CP4D	Permanent wildlife habitat (Ac)	105.8	4
CP8A	Grassed waterways (Ac)	3.1	1
		2,347.2	117

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	We	opped etland Vet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Car	olina	\$ 52.85	35 56.3 33.9 9,017.0 0 1,44		1,440.	.3 167.5	5 3,	827.6	0.0	(0.0	0.0	0.0	0.0		
	TOTAL ACRES							VARIOUS C	CONTINU	OUS SIC	GNUP ACR	ES				
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	FE		FWP		C	REP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ontra	Acre	Contra	Acre	Contra
10,979.3 615 9,923.0 514 1,056.3 101		101	641.1	68	18.1	1	0.	.0	0	397.1	32	0.0	0			
	Practice Code Practice Nan											P	ractice Ac	res Pra	ectices Occi	irrences

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	78.5	6
CP10	Vegetative cover, grass already established (Ac)	843.2	77
CP11	Vegetative cover, trees already established (Ac)	7,368.2	355
CP12	Wildlife food plot (Ac)	9.0	5
CP2	Establishment of permanent native grasses (Ac)	48.3	7
CP21	Filter strips (Ac)	51.5	14
CP22	Riparian buffers (Ac)	38.2	5
CP23	Wetland restoration (Ac)	22.9	1
CP29	Marginal pastureland wildlife habitat buffer	1.1	1
CP3	Tree planting (Ac)	1,170.1	67
CP31	Bottomland hardwood establishment on wetlands (Ac)	14.2	2
CP33	Habitat Buffer For Upland Birds (Ac)	151.3	20
CP36	Continuous longleaf pine (Ac)	424.5	35
CP38E-12	Grass-Wildlife Food Plot	1.7	1
CP38E-4D	Grass-Permanent Wildlife Habitat	16.4	1
CP3A	Hardwood tree planting (Ac)	533.7	35
CP4D	Permanent wildlife habitat (Ac)	185.5	14
CP5A	Field windbreak establishment (Ac)	1.8	1
CP9	Shallow water areas for wildlife (Ac)	19.2	2
		10,979.3	649

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	e CPA We		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Dal	kota	\$ 41.58	28,489.8	134.5	164.8	7	32,286	5.4 40,069	.7 59,	,664.0	.0	0.0	0.0	10,108.5	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE	FV	V P		CREP	UNE	KNOWN
Acre	ere Contra Acre Contra Acre Contra Contra		Acre	Contra	Acre	Contra	a Acre	Contra	Acre	Contra					
201,302.8	2,389	139,860.0	1,332	61,442.8	1,057	27,237.9	650	17,629.4	135	16,575.5	272	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	9,913.8	125
CP10	Vegetative cover, grass already established (Ac)	103,648.6	858
CP11	Vegetative cover, trees already established (Ac)	45.3	11
CP12	Wildlife food plot (Ac)	533.8	179
CP16A	Shelterbelt establishment (Ac)	55.3	24
CP17A	Living snow fence (Ac)	0.6	1
CP18B	Establishment of perm veg to reduce salinity (Ac)	1,424.4	31
CP18C	Establishment of perm salt tolerant veg cover (Ac)	7,615.4	338
CP2	Establishment of permanent native grasses (Ac)	6,375.3	115
CP21	Filter strips (Ac)	328.8	33
CP22	Riparian buffers (Ac)	27.4	2
CP23	Wetland restoration (Ac)	1,395.9	31
CP25	Rare and declining habitat (Ac)	4,140.6	103
CP27	Farmable wetlands pilot wetland	2,796.4	171
CP28	Farmable wetlands pilot buffer	11,762.5	272
CP3	Tree planting (Ac)	2.0	1
CP37	Duck nesting habitat (Ac)	17,619.9	206
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	5,322.5	33
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	11,313.1	90
CP38E-2	Grass-Establishment of Permanent Native Grasses	594.8	8

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-4D	Grass-Permanent Wildlife Habitat	399.0	12
CP3A	Hardwood tree planting (Ac)	10.4	1
CP41	FWP Flooded Prairie Wetland (Ac)	2,016.6	112
CP4D	Permanent wildlife habitat (Ac)	13,870.9	218
CP5A	Field windbreak establishment (Ac)	89.5	18
		201,302.8	2,993

	Name	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation	Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non Cropp Wetla	ped	Scour Erosion	Water Bank Program
	Ohio	\$ 129.20	1,118.8	141.3	730.3	14	1,403	.4 6,210	.4 1,	,373.5	0.0	0.0	0.0)	198.8	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
AL	L SIGNUPS	GEN	ERAL	CONTINU	JOUS	REGUL	LAR	SA	FE	F W P			CREP		UNK	NOWN
Ac	cre Contra	a Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra Acı	e C	Contra	Acre	Contra
20,2	63.4 2,101	9,882.6	477	10,380.8	1,624	1,702.5	799	4,737.7	218	23.	.7 <i>6</i>	3,910	5.9	601	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	692.1	52
CP10	Vegetative cover, grass already established (Ac)	2,676.9	162
CP11	Vegetative cover, trees already established (Ac)	451.6	42
CP12	Wildlife food plot (Ac)	104.8	105
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.7	1
CP16A	Shelterbelt establishment (Ac)	1.5	1
CP2	Establishment of permanent native grasses (Ac)	3,935.0	194
CP21	Filter strips (Ac)	2,307.5	688
CP22	Riparian buffers (Ac)	114.4	25
CP23	Wetland restoration (Ac)	256.2	26
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	804.8	34
CP25	Rare and declining habitat (Ac)	512.8	39

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP27	Farmable wetlands pilot wetland	5.5	4
CP28	Farmable wetlands pilot buffer	16.1	6
CP29	Marginal pastureland wildlife habitat buffer	97.4	9
CP3	Tree planting (Ac)	70.7	16
CP30	Marginal pastureland wetland buffer	2.0	1
CP33	Habitat Buffer For Upland Birds (Ac)	342.2	74
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	53.3	4
CP38E-2	Grass-Establishment of Permanent Native Grasses	476.4	17
CP38E-25	Grass-Rare and Declining Habitat	46.4	3
CP38E-4D	Grass-Permanent Wildlife Habitat	4,161.6	194
CP39	FWP Constructed Wetland (Ac)	2.1	3
CP3A	Hardwood tree planting (Ac)	541.5	65
CP4B	Permanent wildlife habitat, corridors (Ac)	24.0	5
CP4D	Permanent wildlife habitat (Ac)	1,760.5	87
CP5A	Field windbreak establishment (Ac)	93.6	25
CP8A	Grassed waterways (Ac)	669.6	514
CP9	Shallow water areas for wildlife (Ac)	40.0	8
		20,262.2	2,404

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nati CF		State CPA	Croppe Wetland Associa	d W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Oklahoi	na	\$ 34.06	86.1	104.9	275.5	0	0 65,475.3)	178,477.6 0.0			0.0	0.0	0.0	0.0
TOTAL ACRES								VARIOUS	CONTI	NUOUS SI	GNUP AC	RES				
ALL SIG	NUPS	GENERAL CONTINUOUS			JOUS	REGUL	AR	S	AFE		FWP		(CREP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Cont	tra A	cre	Contra	Acre	Contra	Acre	Contra
212,779.6	212,779.6 1,798 212,097.8 1,760 681.8 38			38	491.0	22	13.0	1	. 0	0.0	0	177.8	15	0.0	0	
Practice Code Practice Name					e Name								Practice A	cres Pr	actices Occi	irrences

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Program	Vear	201	1

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	556.5	6
CP10	Vegetative cover, grass already established (Ac)	179,705.2	1467
CP11	Vegetative cover, trees already established (Ac)	85.7	2
CP12	Wildlife food plot (Ac)	36.4	13
CP18B	Establishment of perm veg to reduce salinity (Ac)	188.8	3
CP2	Establishment of permanent native grasses (Ac)	29,735.2	298
CP21	Filter strips (Ac)	106.8	12
CP22	Riparian buffers (Ac)	189.8	17
CP23	Wetland restoration (Ac)	77.1	1
CP25	Rare and declining habitat (Ac)	1,978.8	23
CP38E-4D	Grass-Permanent Wildlife Habitat	13.0	1
CP8A	Grassed waterways (Ac)	37.5	4
CP9	Shallow water areas for wildlife (Ac)	9.0	1
		212,719.8	1,848

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Nor Cropp Wetla	ped	Scour Erosion	Water Bank Program
Orego	n	\$ 58.87	234.7	1,309.5	1,080.0	0	15,422	.4 0.0	67,	,906.8	0.0	0.0	0.0)	725.6	0.0
		TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIG	ALL SIGNUPS		GENERAL		JOUS	REGULAR		SAFE F W P		SAFE F W P CREP		CREP		UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	re C	Contra	Acre	Contra
80,333.4	430	78,200.4	369	2,133.0	61	11.1	2	725.6	3	0.0	0 0	1,396	5.3	56	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	9,308.3	50
CP10	Vegetative cover, grass already established (Ac)	59,145.5	250
CP11	Vegetative cover, trees already established (Ac)	281.4	5
CP12	Wildlife food plot (Ac)	7.3	7



National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	7,380.7	54
CP21	Filter strips (Ac)	81.5	11
CP22	Riparian buffers (Ac)	740.9	35
CP25	Rare and declining habitat (Ac)	1,785.1	11
CP29	Marginal pastureland wildlife habitat buffer	350.3	8
CP3	Tree planting (Ac)	57.7	6
CP30	Marginal pastureland wetland buffer	234.7	5
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	311.7	1
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	413.9	2
CP4B	Permanent wildlife habitat, corridors (Ac)	1.0	1
CP4D	Permanent wildlife habitat (Ac)	233.4	4
		80,333.4	450

Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	Non- opped etland	Scour Erosion	Water Bank Program
Pennsylv	ania	\$ 107.37	7.0	409.1	418.8	0	196.1	319.9	2	8.1	0.0	0.0		0.0	0.0	0.0
		TOTAL A	ACRES					VARIOUS C	ONTINUC	OUS SIG	NUP ACRE	RES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra Ac	re	Contra	Acre	Contra
1.865.0	137	459.4	20	1,405,6	117	0.0	0	0.0	0	0.0) () 1.40	5.6	117	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	739.1	28
CP10	Vegetative cover, grass already established (Ac)	480.6	20
CP11	Vegetative cover, trees already established (Ac)	4.8	1
CP12	Wildlife food plot (Ac)	4.9	3
CP15A	Est of perm veg cover (contour grass strips) (Ac)	0.8	1
CP2	Establishment of permanent native grasses (Ac)	131.8	11



Program Year: 2011

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	414.0	68
CP23	Wetland restoration (Ac)	7.0	1
CP29	Marginal pastureland wildlife habitat buffer	23.7	3
CP3A	Hardwood tree planting (Ac)	10.4	3
CP4D	Permanent wildlife habitat (Ac)	44.7	3
CP8A	Grassed waterways (Ac)	3.2	5
		1,865.0	147

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Care	olina	\$ 32.11	0.0	8.5	16,271.1	3	157.0	421.9	30	07.0	0.0	0.0	0.0	38.9	0.0
		TOTAL A	L ACRES VARIOUS CONTINUOUS SIGNUP ACRES												
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SAF	SAFE F W P CREP UN		CREP		UNF	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cont	ra Acre	Contra	Acre	Contra
18,266.6	503	14,982.2	382	3,284.4	121	2,904.4	101	380.0	20	0.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1.0	1
CP10	Vegetative cover, grass already established (Ac)	1,326.2	44
CP11	Vegetative cover, trees already established (Ac)	13,092.4	322
CP12	Wildlife food plot (Ac)	44.8	15
CP2	Establishment of permanent native grasses (Ac)	4.0	1
CP21	Filter strips (Ac)	1.0	1
CP22	Riparian buffers (Ac)	32.8	8
CP3	Tree planting (Ac)	386.2	29
CP33	Habitat Buffer For Upland Birds (Ac)	63.9	4
CP36	Continuous longleaf pine (Ac)	2,759.7	86
CP38E-2	Grass-Establishment of Permanent Native Grasses	380.0	20

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3A	Hardwood tree planting (Ac)	97.5	3
CP4D	Permanent wildlife habitat (Ac)	52.1	5
		18.241.6	539

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cr	Non- copped cetland	Scour Erosion	Water Bank Program
South Dal	kota	\$ 67.22	58,319.1	1,194.8	647.1	4	40,214	.4 39,816	.9 64,	,184.7	0.0	0.0		0.0	3,584.4	0.0
TOTAL ACRES								VARIOUS C	ONTINU	OUS SIC	SNUP ACRE	S				
ALL SIGN	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGUL	AR	SA	FE		FWP		CRE	EP .	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Coi	ntra Ao	cre	Contra	Acre	Contra
195,742.1	2,732	118,516.2	1,292	77,225.9	1,440	26,467.4	767	13,966.4	100	8,52	26.6 27	76 28,2	65.5	297	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	4,863.7	46
CP10	Vegetative cover, grass already established (Ac)	73,129.5	634
CP11	Vegetative cover, trees already established (Ac)	79.3	8
CP12	Wildlife food plot (Ac)	782.7	219
CP16A	Shelterbelt establishment (Ac)	204.3	65
CP17A	Living snow fence (Ac)	19.3	6
CP18B	Establishment of perm veg to reduce salinity (Ac)	257.4	12
CP18C	Establishment of perm salt tolerant veg cover (Ac)	726.6	37
CP2	Establishment of permanent native grasses (Ac)	23,165.4	437
CP21	Filter strips (Ac)	336.8	51
CP22	Riparian buffers (Ac)	79.8	9
CP23	Wetland restoration (Ac)	5,715.6	113
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	12,906.2	195
CP25	Rare and declining habitat (Ac)	6,048.0	191
CP27	Farmable wetlands pilot wetland	2,529.5	252



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 2011
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP28	Farmable wetlands pilot buffer	5,592.5	276
CP29	Marginal pastureland wildlife habitat buffer	93.2	2
CP30	Marginal pastureland wetland buffer	1,110.9	54
CP33	Habitat Buffer For Upland Birds (Ac)	108.7	14
CP37	Duck nesting habitat (Ac)	32,000.2	430
CP38B-23	Wetlands-Wetland Restoration	269.0	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	8,717.7	69
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	3,959.8	25
CP38E-2	Grass-Establishment of Permanent Native Grasses	1,019.9	7
CP41	FWP Flooded Prairie Wetland (Ac)	404.6	20
CP4D	Permanent wildlife habitat (Ac)	11,071.0	206
CP5A	Field windbreak establishment (Ac)	468.7	85
CP8A	Grassed waterways (Ac)	81.8	26
		195,742.1	3,490

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Sta	ite CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Tenness	see	\$ 81.66	181.3	0.0	6,792.1	0	3,979.	.4 0.0	10),118.5	0.0	0.0	0.0	50.1	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	REGULAR SAFE F W P CREP					UNI	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Cor	ntra Acr	e Contr	a Acre	Contra
27,788.1	869	26,376.6	787	1,411.5	82	394.7	43	1,016.8	39	0.	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,562.9	61
CP10	Vegetative cover, grass already established (Ac)	12,783.6	438
CP11	Vegetative cover, trees already established (Ac)	5,119.1	167
CP12	Wildlife food plot (Ac)	81.5	70



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	4,483.5	139
CP21	Filter strips (Ac)	189.7	25
CP22	Riparian buffers (Ac)	21.0	2
CP23	Wetland restoration (Ac)	150.3	3
CP3	Tree planting (Ac)	1,524.1	44
CP31	Bottomland hardwood establishment on wetlands (Ac)	31.0	3
CP33	Habitat Buffer For Upland Birds (Ac)	39.6	8
CP38B-23	Wetlands-Wetland Restoration	9.2	1
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	10.0	1
CP38E-12	Grass-Wildlife Food Plot	659.4	20
CP38E-4D	Grass-Permanent Wildlife Habitat	338.2	17
CP3A	Hardwood tree planting (Ac)	161.4	9
CP4B	Permanent wildlife habitat, corridors (Ac)	8.3	3
CP4D	Permanent wildlife habitat (Ac)	663.7	19
CP8A	Grassed waterways (Ac)	2.9	3
		27,839.4	1,033
Average Wetland	National	Cropped Nor	Scour

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Texas	3	\$ 37.06	2,667.7	1,076.0	2,143.1	2	267,548	0.0	563	3,784.0	0.0	0.0	0.0	4,643.7	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		F W P		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Co	ntra Acr	e Conti	a Acre	Contra
844,330.2	5,214	824,781.3	5,105	19,548.9	109	2,706.1	41	16,842.8	68	0.	.0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,578.9	62
CP10	Vegetative cover, grass already established (Ac)	597,449.2	3663

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name						Practice A	Acres	Practices Occ	urrences
CP11	Vegetative cover	trees already	established (A	Ac)			1,1	32.2	10	
CP12	Wildlife food plo	t (Ac)			4	31.9	16			
CP2	Establishment of	permanent nat	tive grasses (A	222,3	353.4	1762				
CP21	Filter strips (Ac)				13.2		1			
CP22	Riparian buffers	Riparian buffers (Ac)								5
CP23	Wetland restorati	Wetland restoration (Ac)								82
CP23A	Wetland Restorat	Wetland Restoration, Non-Flood Plain (Ac)								2
CP29	Marginal pasture	Marginal pastureland wildlife habitat buffer								4
CP33	Habitat Buffer Fo	r Upland Bird	ls (Ac)					32.7		2
CP38E-10	Grass-Vegetative	Cover-Grass-	Already Estab	olished			7,6	514.3		27
CP38E-2	Grass-Establishm	ent of Perman	ent Native G	asses			8,7	95.6		42
CP38E-4D	Grass-Permanent	Wildlife Habi	tat				4	32.9		3
CP4D	Permanent wildli	fe habitat (Ac))				9	21.7		
CP8A	Grassed waterwa	ys (Ac)						87.9		18
CP9	Shallow water are	eas for wildlife	e (Ac)					5.0		1
							844,5	586.3		5,849
Average Wetlan Rental Systen Rate Acres		Average Erosion Index	HEL-EI8 or Greater	National CPA	State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	CHOSIO	Rank I
Utah		\$ 31.74	0.0	0.0	0.0	0	20,051.	7 0.0	107	,863.6	0.0	0.0	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAF	Έ		F W P		CREP	U	NKNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	tra Acr	e Con	tra Ac	re Contra
108,506.1	461	108,506.1	461	0.0	0	0.0	0	0.0	0	0.0) 0	0.0	C	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	11,915.8	76
CP10	Vegetative cover, grass already established (Ac)	85,140.9	370

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

ational															Program	Year: 2011
	Pı	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occ	urrences
	C	P12		Wildli	fe food plot	(Ac)								7.6		1
	C	P2		Establi	shment of p	permanent na	itive grasse	s (Ac)					11,44	41.8		57
													108,50	06.1		504
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Natio		State CPA	Cropped Wetland Associate	V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Vermon	ıt	\$ 123.01	0.0	137.0	145.5	0	0.0	0.0)	0.0	0.0		0.0	0.0	0.0	0.0
	TOTAL ACRES					VARIOUS CONTINUOUS SIGNUP ACRES						ES				
ALL SIGN	IUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	AFE		FWP			CREP	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	tra A	Acre C	ontra	Acre	Contra	Acre	Contra
169.6	30	0.0	0	169.6	30	0.9	1	0.0	C) (0.0	0	168.7	29	0.0	0
	Pı	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occ	urrences
	C	P21		Filter s	trips (Ac)								2	24.1		7
	C	P22		Riparia	an buffers (A	Ac)							14	45.5		24
													16	59.6		31
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Natio		State CPA	Cropped Wetland Associate	V	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virginia	ı	\$ 46.72	10.2	753.7	2,901.9	0	589.2	1,368	3.7	1,167.4	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				,	VARIOUS (CONTI	NUOUS SI	GNUP ACR	ES				
ALL SIGN	IUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SA	AFE		FWP			CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Con	tra A	Acre C	ontra	Acre	Contra	Acre	Contra
3,971.6	278	3,089.0	144	882.6	134	80.4	19	17.3	1	. (0.0	0	784.9	114	0.0	0
	Pı	ractice Code		Practic	e Name							Practice Acres Practices Occurrence			urrences	
	C	P1		Estab p	erm introd	uced grasses	asses & legumes (Ac)						22	21.3		13
	CP10 Vegetative cove					grass already	y establishe	d (Ac)					47	72.9		33



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Program	Vacre	2011
Program	r ear:	2011

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP11	Vegetative cover, trees already established (Ac)	1,643.0	85
CP12	Wildlife food plot (Ac)	2.3	3
CP2	Establishment of permanent native grasses (Ac)	131.9	13
CP21	Filter strips (Ac)	39.6	2
CP22	Riparian buffers (Ac)	658.6	111
CP29	Marginal pastureland wildlife habitat buffer	102.4	9
CP3	Tree planting (Ac)	589.8	17
CP33	Habitat Buffer For Upland Birds (Ac)	36.6	6
CP36	Continuous longleaf pine (Ac)	10.5	1
CP38D-36	Longleaf Pine-Longleaf Pine-Re-Establishment	17.3	1
CP4D	Permanent wildlife habitat (Ac)	27.8	4
CP8A	Grassed waterways (Ac)	7.4	3
CP9	Shallow water areas for wildlife (Ac)	10.2	2
		3,971.6	303

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average HE Erosion Index Gr		Nation	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	CIOS	ion	Water Bank Program
Washington		\$ 52.44	104.8	352.0	954.7	2 50,12		0.0	93,	,105.6	0.0	0.0	0.0	2,50	3.2	0.0
TOTAL ACRES								VARIOUS C	ONTINU	OUS SIGN	NUP ACRES	S				
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		F W P	F W P CREP				NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Con	tra Acr	e Cor	tra /	Acre	Contra
213.317.6	1.531	199,571.1	1.201	13,746.5	330	9,422.0	250	4.003.0	31	0.0	0	321.	5 4	9	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	6,354.8	63
CP10	Vegetative cover, grass already established (Ac)	85,526.0	636
CP11	Vegetative cover, trees already established (Ac)	454.2	14
CP12	Wildlife food plot (Ac)	90.4	62



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 2011

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15A	Est of perm veg cover (contour grass strips) (Ac)	6,445.3	105
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	13.9	1
CP2	Establishment of permanent native grasses (Ac)	97,444.3	600
CP21	Filter strips (Ac)	2,742.5	120
CP22	Riparian buffers (Ac)	382.2	49
CP23	Wetland restoration (Ac)	59.9	5
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	5.1	1
CP25	Rare and declining habitat (Ac)	1,058.0	11
CP29	Marginal pastureland wildlife habitat buffer	33.9	2
CP3	Tree planting (Ac)	118.3	4
CP30	Marginal pastureland wetland buffer	13.2	5
CP38E-2	Grass-Establishment of Permanent Native Grasses	59.2	1
CP38E-4D	Grass-Permanent Wildlife Habitat	3,943.8	30
CP4D	Permanent wildlife habitat (Ac)	8,509.2	46
CP8A	Grassed waterways (Ac)	63.9	16
CP9	Shallow water areas for wildlife (Ac)	20.1	3
		213,338.2	1,774

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	osion or		al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cı	Non- ropped etland	Scour Erosion	Water Bank Program
West Virg	ginia	\$ 100.88	0.0	158.8	160.2	0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0
	TOTAL A		VARIOUS CONTINUOUS SIGNUP ACRES													
ALL SIGN	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SA	FE		FWP	F W P CREP				NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra A	cre	Contra	Acre	Contra
215.6	21	0.0	0	215.6	21	0.0	0	0.0	0	0.0	0) 2	15.6	21	0.0	0

Practice CodePractice NamePractice AcresPractices OccurrencesCP21Filter strips (Ac)54.14

Prepared Date: 2/5/11 1:08 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	160.2	16
CP3A	Hardwood tree planting (Ac)	1.3	1
		215.6	21

	Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-F or Great	Nation	National State		cate CPA Cropped Wetland Associate		Cro	Non- opped etland	Scour Erosion	Water Bank Program
	Wiscons	sin	\$ 96.42	411.2	44.2	3,227.6	5	7,896	.3 6,405.	4 9,6	543.2	0.0	0.0	(0.0	992.2	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES									
	ALL SIGNUPS		GENE	RAL	CONTINUOUS REGULAR SAFE F W P C			CRE	P	UNK	NOWN						
	Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cor	ntra Ac	re	Contra	Acre	Contra
•	31 788 5	1.778	28 678 8	1 436	3 109 7	342	518.8	161	1.859.7	95	16	1 '	2. 715	5 1	84	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	4,001.5	271
CP10	Vegetative cover, grass already established (Ac)	11,665.8	602
CP11	Vegetative cover, trees already established (Ac)	2,758.2	174
CP12	Wildlife food plot (Ac)	268.2	201
CP15A	Est of perm veg cover (contour grass strips) (Ac)	68.0	16
CP17A	Living snow fence (Ac)	4.0	1
CP2	Establishment of permanent native grasses (Ac)	5,215.5	302
CP21	Filter strips (Ac)	496.0	68
CP22	Riparian buffers (Ac)	20.7	6
CP23	Wetland restoration (Ac)	202.1	23
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	17.9	2
CP25	Rare and declining habitat (Ac)	1,386.0	70
CP27	Farmable wetlands pilot wetland	4.7	2
CP28	Farmable wetlands pilot buffer	11.4	2
CP29	Marginal pastureland wildlife habitat buffer	35.4	2

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3	Tree planting (Ac)	424.3	51
CP33	Habitat Buffer For Upland Birds (Ac)	6.1	1
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	6.4	2
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	216.1	17
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	694.7	31
CP38E-2	Grass-Establishment of Permanent Native Grasses	217.4	25
CP38E-25	Grass-Rare and Declining Habitat	725.1	34
CP3A	Hardwood tree planting (Ac)	2,599.6	204
CP4B	Permanent wildlife habitat, corridors (Ac)	13.4	5
CP4D	Permanent wildlife habitat (Ac)	450.7	115
CP5A	Field windbreak establishment (Ac)	14.3	6
CP7	Erosion control structure (Ac)	0.5	1
CP8A	Grassed waterways (Ac)	115.8	75
CP9	Shallow water areas for wildlife (Ac)	160.5	47
		31,800.3	2,356

Name	>	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio	NT.	ate CPA	Cropped Wetland Associate	l We	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wyomi	ng	\$ 26.01	0.0	18.9	30.3	0	50,589	0.5) 7	7,257.3	0.0		0.0	0.0	0.0	0.0
		VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIG	NUPS	GENE	ERAL	AL CONTINUOUS REGULAR S			SAFE F W P CREP			CREP	UNI	KNOWN				
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	a A	cre (Contra	Acre	Contra	Acre	Contra
85,375.6	301	85,356.7	299	18.9	2	18.9	2	0.0	0	0.	.0	0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	15,233.9	134
CP10	Vegetative cover, grass already established (Ac)	70,105.3	238
CP11	Vegetative cover, trees already established (Ac)	11.4	4

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP12	Wildlife food plot (Ac)	6.1	2
CP22	Riparian buffers (Ac)	18.9	2
		85.375.6	380

	Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	l Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	ed	Scour Erosion	Water Bank Program
	National T	otal	\$ 53.43	182,140.7	13,297.7	222,948.	7 2	1,362,56	9.0 268,425	.0 2,550	0,202.0	0.0	0.0	0.0		42,402.1	0.0
			TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES										
	ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAI	Έ		F W P		CREP		UNK	NOWN
	Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Con	tra Acr	e Co	ntra	Acre	Contra
ľ	4,656,767,6	70,645	4.227.851.9	48,030	428,915,7	22,615	232,054,9	17,438	116.017.0	2,207	34.68	32.9 88	0 46.16	0.9 2.	090	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	210,419.4	4658
CP10	Vegetative cover, grass already established (Ac)	2,238,023.4	18951
CP11	Vegetative cover, trees already established (Ac)	161,405.9	4295
CP12	Wildlife food plot (Ac)	8,808.1	5557
CP15A	Est of perm veg cover (contour grass strips) (Ac)	8,446.9	447
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	66.3	9
CP16A	Shelterbelt establishment (Ac)	459.0	135
CP17A	Living snow fence (Ac)	186.2	39
CP18B	Establishment of perm veg to reduce salinity (Ac)	2,618.3	59
CP18C	Establishment of perm salt tolerant veg cover (Ac)	9,557.7	413
CP2	Establishment of permanent native grasses (Ac)	809,463.4	11994
CP21	Filter strips (Ac)	42,687.3	6781
CP22	Riparian buffers (Ac)	13,234.5	975
CP23	Wetland restoration (Ac)	45,758.8	1398
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	39,566.1	866



National

			Program Year: 2011
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP25	Rare and declining habitat (Ac)	337,519.2	7322
CP26	Sediment retention control structure (No)	3.3	4
CP27	Farmable wetlands pilot wetland	7,100.9	694
CP28	Farmable wetlands pilot buffer	20,501.6	828
CP29	Marginal pastureland wildlife habitat buffer	1,339.8	96
CP3	Tree planting (Ac)	17,416.5	627
CP30	Marginal pastureland wetland buffer	4,632.1	112
CP31	Bottomland hardwood establishment on wetlands (Ac)	14,361.8	317
CP33	Habitat Buffer For Upland Birds (Ac)	8,614.7	971
CP36	Continuous longleaf pine (Ac)	14,356.7	425
CP37	Duck nesting habitat (Ac)	52,668.2	692
CP38A-21	Buffers-Filter Strips	206.1	1
CP38B-23	Wetlands-Wetland Restoration	425.1	6
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	4.9	2
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	71.9	8
CP38C-3	Trees-Tree Planting	4,581.3	126
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	49.5	4
CP38C-3A	Trees-Hardwood Tree Planting	438.2	34
CP38D-36	Longleaf Pine-Longleaf Pine-Re-Establishment	17.3	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	24,713.8	264
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	35,615.8	373
CP38E-12	Grass-Wildlife Food Plot	1,399.8	101
CP38E-2	Grass-Establishment of Permanent Native Grasses	23,933.9	553
CP38E-25	Grass-Rare and Declining Habitat	9,576.9	467
CP38E-33	Grass-Habitat Buffers for Upland Birds	31.9	4
CP38E-4D	Grass-Permanent Wildlife Habitat	14,950.6	396
CP39	FWP Constructed Wetland (Ac)	14.9	7
CP3A	Hardwood tree planting (Ac)	20,841.6	1239
CP40	FWP Aquaculture Wetland Restoration (Ac)	4,612.8	52

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP41	FWP Flooded Prairie Wetland (Ac)	2,452.7	135
CP4B	Permanent wildlife habitat, corridors (Ac)	243.8	25
CP4D	Permanent wildlife habitat (Ac)	432,717.4	5590
CP5A	Field windbreak establishment (Ac)	1,564.4	246
CP6	Diversions (Ac)	1.0	1
CP7	Erosion control structure (Ac)	6.6	4
CP8A	Grassed waterways (Ac)	11,285.2	5366
CP9	Shallow water areas for wildlife (Ac)	2,969.1	570
		4,661,942.6	84,240

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Alaban	na	\$ 45.94	9,075.4	25,833.4	242,402.4	9	264,006.	3 52,983	.0 24,	777.3	1,633.4	2,096.4	4,246.3	5,706.9	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	EE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Cont	ra Acr	e Contra	Acre	Contra
393,357.0	9,050	345,226.7	7,435	48,130.3	1,615	46,951.1	1,604	1,161.3	7	17.	.9 4	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,329.2	113
CP10	Vegetative cover, grass already established (Ac)	73,488.7	1154
CP11	Vegetative cover, trees already established (Ac)	131,835.4	3181
CP12	Wildlife food plot (Ac)	1,385.5	627
CP15A	Est of perm veg cover (contour grass strips) (Ac)	51.8	5
CP2	Establishment of permanent native grasses (Ac)	2,502.4	54
CP21	Filter strips (Ac)	687.8	58
CP22	Riparian buffers (Ac)	33,910.3	1182
CP23	Wetland restoration (Ac)	63.4	5
CP25	Rare and declining habitat (Ac)	629.7	9
CP29	Marginal pastureland wildlife habitat buffer	63.4	5
CP3	Tree planting (Ac)	65,367.0	1780
CP31	Bottomland hardwood establishment on wetlands (Ac)	855.3	17
CP33	Habitat Buffer For Upland Birds (Ac)	1,211.4	60
CP36	Continuous longleaf pine (Ac)	9,984.7	255
CP38E-25	Grass-Rare and Declining Habitat	1,161.3	7
CP3A	Hardwood tree planting (Ac)	60,035.2	1611
CP40	FWP Aquaculture Wetland Restoration (Ac)	17.9	4
CP4B	Permanent wildlife habitat, corridors (Ac)	487.9	14
CP4D	Permanent wildlife habitat (Ac)	7,108.2	135

246,753.3

5,862

122,142.2

2,074

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SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National	Г																:: 1991-2011	
	L	Practice Code			e Name											ractices Occ		
		CP8A		Grasse	d waterwa	ays (Ac)									20.7		8	
		CP9		Shallo	w water ai	er areas for wildlife (Ac)								1	62.4		27	
														393,3	59.6		10,311	
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great		Nationa CPA	l State	e CPA	Cropp Wetlan Associ	nd '	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
Alasl	ka	\$ 34.98	0.0	578.0	144.8	1	1,466	.1	0.0	(0.0	0.0		0.0	0.0	0.0	0.0	
		TOTAL A	CRES					VARI	IOUS CO	ONTINU	OUS SIG	GNUP A	CRES					
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAF	Е		FWF)		CREP	UN	KNOWN	
Acre	Contra	a Acre	Contrac	Acre	Contra	Acre	Contra	A	cre	Contra	A	cre	Contra	Acre	e Contr	a Acre	Contra	
18,662.4	40	18,079.9	32	582.5	8	582.5	8	0	0.0	0	0	.0	0	0.0	0	0.0	0	
	ſ	Practice Code		Practic	e Name									Practice A	Acres F	ractices Occ	currences	
	_	CP1		Estab 1	perm intro	oduced grasses & legumes (Ac)								2,1	56.1		8	
		CP10		Vegeta	tive cover	er, grass already established (Ac)								15,9	23.8		30	
		CP22		Riparia	an buffers	(Ac)								1	44.8		2	
		CP30		Margii	nal pasture	land wetland	buffer							4	33.2		5	
		CP9		Shallo	w water ai	eas for wildlif	e (Ac)								4.5		1	
														18,6	662.4		46	
Nam	ie	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-H or Great		Nationa CPA	l State	e CPA	Cropp Wetlan Associ	nd '	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
Arkan	ısas	\$ 59.50	67,474.7	18,419.0	124,223.	223.9 3 66,747.3 294.9 39,526.7 9,172.9 12,272.1 5,005.0					5,890.7	0.0						
		TOTAL A	CRES					VARI	IOUS CO	ONTINU	OUS SIG	GNUP A	CRES					
ALL SIC	GNUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR		SAF	Е		FWF)		CREP	UN	KNOWN	
Acre	Contra	a Acre	Contrac	Acre	Contra	Acre	Contra	A	cre	Contra	A	cre	Contra	Acre	e Contr	a Acre	Contra	

124,611.1

3,788

106,025.3

3,282

11,662.5

273

0.0

6,923.3

0

233

0.0

0



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,429.5	97
CP10	Vegetative cover, grass already established (Ac)	15,555.7	342
CP11	Vegetative cover, trees already established (Ac)	44,286.0	639
CP12	Wildlife food plot (Ac)	609.7	262
CP2	Establishment of permanent native grasses (Ac)	4,084.7	104
CP21	Filter strips (Ac)	5,677.8	466
CP22	Riparian buffers (Ac)	61,327.3	1977
CP23	Wetland restoration (Ac)	30,924.9	511
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	5,996.4	132
CP29	Marginal pastureland wildlife habitat buffer	471.6	62
CP3	Tree planting (Ac)	5,385.2	122
CP30	Marginal pastureland wetland buffer	2,265.2	7
CP31	Bottomland hardwood establishment on wetlands (Ac)	12,474.4	231
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	392.8	6
CP33	Habitat Buffer For Upland Birds (Ac)	5,519.3	290
CP38B-23	Wetlands-Wetland Restoration	1,835.3	30
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	337.1	2
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	10.0	1
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	1,697.1	27
CP38C-3A	Trees-Hardwood Tree Planting	2,296.0	50
CP38E-12	Grass-Wildlife Food Plot	2,464.9	67
CP38E-2	Grass-Establishment of Permanent Native Grasses	3,022.1	99
CP3A	Hardwood tree planting (Ac)	34,615.3	681
CP4B	Permanent wildlife habitat, corridors (Ac)	675.8	19
CP4D	Permanent wildlife habitat (Ac)	1,696.3	84
CP7	Erosion control structure (Ac)	2.0	1
CP8A	Grassed waterways (Ac)	17.3	7
CP9	Shallow water areas for wildlife (Ac)	757.0	96

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

										246,826.7			6,412						
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average HEL-EI8 Nation Erosion or CPA Index Greater		ational CPA	State	е СРА	Cropped Wetland Associate	W	ropped Vetland Wet.	Non Cropp Wetla	ed	Scour Erosion	Water Bank Program		
Californ	ia	\$ 38.41	8,778.8	25,167.8	13,057.5	7.5 0 43,864.9			0.0	15,4	423.0	0.0		0.0	80.0)	32.6	0.0	
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES							ES	S					
ALL SIGN	ALL SIGNUPS GENERAL CONTINUOUS						AR		SAFE			F W P		(CREP		UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	; C	ontra	A	cre Co	ntra	Acre	C	ontra	Acre	Contra	
125,035.1	504	106,239.8	326	18,795.3	178	13,963.6	129	0.0		0	0.	.0	0	4,831.	.7	49	0.0	0	
	P	ractice Code		Practic	ce Name						Practice Acres Pr				ractices Occurrences				
	C	CP1		Estab 1	perm introd	uced grasses	& legum	es (Ac)					5,301.5				46		
	C	P10		Vegeta	ative cover,	grass already	y establish	ned (Ac)					98,419.3				308		
	C	P11		ative cover,	trees already	establish	ed (Ac)					310.0				6			
	C	P12	fe food plot	ood plot (Ac)							61.0				15				
	C	CP2		Establi	ishment of j	nt of permanent native grasses (Ac)							1,550.3				22		
	CP22 Riparian buf						fers (Ac)						12,742.5				127		

USDA United States Department of Agriculture Farm Service Agency

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EIS or Greater	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Colorad	lo	\$ 33.02	1,851.7	736.7	2,609.3	8	1,758,335	.5 2,691.	1 642	,742.8	591.0	821.2	18.0	8,941.3	0.0
	TOTAL ACRES							VARIOUS CONTINUOUS SIGNUP ACRES							
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAI	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cont	ra Acre	Contra	Acre	Contra
2,243,054.5	12,756	2,196,055.3	11,471	46,999.2	1,285	8,341.2	1,043	16,695.0	95	6.0	1	21,957	'.0 146	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	14,814.6	142
CP10	Vegetative cover, grass already established (Ac)	1,177,495.1	6255
CP11	Vegetative cover, trees already established (Ac)	159.0	23
CP12	Wildlife food plot (Ac)	867.0	655
CP16A	Shelterbelt establishment (Ac)	4,593.2	530
CP17A	Living snow fence (Ac)	35.4	6
CP18B	Establishment of perm veg to reduce salinity (Ac)	13.7	2
CP18C	Establishment of perm salt tolerant veg cover (Ac)	63.5	3
CP2	Establishment of permanent native grasses (Ac)	502,536.2	3299
CP21	Filter strips (Ac)	227.1	19
CP22	Riparian buffers (Ac)	804.5	83
CP23	Wetland restoration (Ac)	935.1	25
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	74.6	2
CP24	Cross wind trap strips (Ac)	31.8	7
CP25	Rare and declining habitat (Ac)	1,919.3	31
CP27	Farmable wetlands pilot wetland	2.0	1
CP28	Farmable wetlands pilot buffer	4.0	1
CP29	Marginal pastureland wildlife habitat buffer	189.4	9
CP3	Tree planting (Ac)	73.2	33
CP30	Marginal pastureland wetland buffer	18.8	2



Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	7,696.5	31
CP38E-2	Grass-Establishment of Permanent Native Grasses	1,474.7	6
CP38E-4D	Grass-Permanent Wildlife Habitat	7,523.8	60
CP3A	Hardwood tree planting (Ac)	17.2	3
CP4D	Permanent wildlife habitat (Ac)	519,834.9	3466
CP5A	Field windbreak establishment (Ac)	1,519.2	295
CP7	Erosion control structure (Ac)	5.5	1
CP8A	Grassed waterways (Ac)	684.6	91
CP9	Shallow water areas for wildlife (Ac)	22.4	4
		2,243,636.3	15,085

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Connecti	cut	\$ 62.35	0.0	1.4	3.4	3	22.9	95.7		0.0	2.1	5.5	0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP			SAFE F W P CREP		UN	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acr	e Cont	ra Acre	Contra
108.7	12	105.3	10	3.4	2	3.4	2	0.0	0	0.0	0 0	0.0) 0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	59.9	5
CP10	Vegetative cover, grass already established (Ac)	11.1	2
CP2	Establishment of permanent native grasses (Ac)	34.3	3
CP22	Riparian buffers (Ac)	3.4	2
		108.7	12



Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	ıl State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Delawa	are	\$ 111.96	687.4	13.1	161.6	1	48.6	728.6	C	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL A	ACRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	REGULAR SAFE F W P CREP					CREP	UNI	KNOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	e Cont	ra Acre	Contra	Acre	Contra
6,748.6	659	722.5	34	6,026.1	625	292.5	90	0.0	0	0.0	0	5,733	.6 535	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	25.3	1
CP10	Vegetative cover, grass already established (Ac)	140.2	3
CP11	Vegetative cover, trees already established (Ac)	21.6	1
CP12	Wildlife food plot (Ac)	13.4	4
CP15A	Est of perm veg cover (contour grass strips) (Ac)	4.3	1
CP2	Establishment of permanent native grasses (Ac)	23.3	1
CP21	Filter strips (Ac)	1,182.9	182
CP22	Riparian buffers (Ac)	113.6	22
CP23	Wetland restoration (Ac)	335.7	29
CP3A	Hardwood tree planting (Ac)	3,383.2	177
CP4D	Permanent wildlife habitat (Ac)	1,159.0	207
CP8A	Grassed waterways (Ac)	7.3	3
CP9	Shallow water areas for wildlife (Ac)	338.8	107
		6,748.6	738



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great		Nationa CPA	l Sta	te CPA	Cropp Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Florid	la	\$ 40.21	0.0	0.0	41,092.6	6	30,721	1.7	12,289.0	5	0.0	11.0)	21.0	321.6	28.9	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES										
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAF	E		FWI)	,	CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Acre Contra Acre Contra Acre Contra		Contra	Acre	Contra	Acre	Contra				
56,580.8	1,309	55,750.0	1,278	830.8	31	830.8	31		0.0	0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name									Practice A	cres Pra	actices Occ	urrences
	C	P1		Estab p	perm intro	duced grasses	& legum	es (Ad	c)					ŕ	78.2		10
	C	P10		Vegeta	tive cover	r, grass already	y establish	ned (A	Ac)					1,2	19.1		50
	C	P11		Vegeta	tive cover	r, trees already	establish	ed (A	c)					36,75	59.6		756
	C	P12		Wildli	fe food plo	ot (Ac)								10	52.0		53
	C	P2		Establi	shment of	f permanent na	tive grass	ses (A	c)					13	38.1		3
	C	P22		Riparia	an buffers	(Ac)								(54.0		1
	C	P3		Tree p	lanting (A	c)								3,48	38.8		113
	C	P36		Contin	uous long	leaf pine (Ac)								70	66.8		30
	C	P3A		Hardw	ood tree p	planting (Ac)								11,83	32.7		383
	C	P4D		Permai	nent wildli	ife habitat (Ac	()							2,07	71.5		52
														56,58	30.8		1,451
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great		Nationa CPA	l Star	te CPA	Cropp Wetla Associ	nd V	Cropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Georgi	ia	\$ 46.85	4,225.4	922.4	172,942.0	6 3	91,940	0.2	134,046.	6 9,	,941.3	37.3	;	220.5	2,372.7	6,240.4	0.0
		TOTAL A	CRES					VAF	RIOUS CO	ONTINU	JOUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR		SAF	Е		FWI)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	1	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
315,735.1	8,927	226,612.4	6,248	89,122.7	2,679	81,257.6	2,475	7,	,785.0	203	0	0.0	0	80.1	1	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	26.5	6
CP10	Vegetative cover, grass already established (Ac)	3,336.2	175
CP11	Vegetative cover, trees already established (Ac)	76,719.9	1929
CP12	Wildlife food plot (Ac)	1,711.6	1597
CP15A	Est of perm veg cover (contour grass strips) (Ac)	8.9	3
CP2	Establishment of permanent native grasses (Ac)	183.5	8
CP21	Filter strips (Ac)	92.2	9
CP22	Riparian buffers (Ac)	1,377.6	169
CP23	Wetland restoration (Ac)	446.7	8
CP29	Marginal pastureland wildlife habitat buffer	2.8	2
CP3	Tree planting (Ac)	17,321.3	579
CP31	Bottomland hardwood establishment on wetlands (Ac)	24.9	2
CP33	Habitat Buffer For Upland Birds (Ac)	2,196.2	91
CP36	Continuous longleaf pine (Ac)	77,006.6	2157
CP38C-3	Trees-Tree Planting	7,613.1	197
CP38C-3A	Trees-Hardwood Tree Planting	162.2	6
CP38E-2	Grass-Establishment of Permanent Native Grasses	9.7	1
CP3A	Hardwood tree planting (Ac)	123,211.0	3660
CP4B	Permanent wildlife habitat, corridors (Ac)	77.2	7
CP4D	Permanent wildlife habitat (Ac)	4,289.5	120
CP8A	Grassed waterways (Ac)	34.3	18
CP9	Shallow water areas for wildlife (Ac)	16.3	4
		315,868.2	10,748

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Nauonai														Pro	gram rear:	1991-2011
Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Natio CP.		State CPA	Cropped Wetland Associate	W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Hawai	i	\$ 57.64	0.0	151.8	154.0	3	0.0	0.0)	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP					GNUP ACE	RES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGULAR SAFE				FWP			CREP		KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	C	ontra A	Acre C	Contra	Acre	Contra	Acre	Contra
167.4	9	0.0	0	167.4	9	18.6	1	0.0		0 (0.0	0	148.8	8	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	ırrences
	C	P22		Riparia	an buffers	(Ac)							15	54.0		9
	C	P3A		Hardw	ood tree pl	lanting (Ac)							1	3.4		1
													16	57.4		10
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Natio CP.		State CPA	Cropped Wetland Associate	W	ropped /etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Idaho		\$ 44.10	4,164.2	6,545.3	14,205.9	4	373,974	.2 378	.1	104,917.1	1,948.1	1	,823.0	182.6	8,840.8	0.0
		TOTAL A	CRES				,	VARIOUS	CON	TINUOUS SI	GNUP ACE	RES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGULAR SAFE				FWP		CREP		UNK	KNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	C	ontra A	Acre C	ontra	Acre	Contra	Acre	Contra
666,317.5	5,196	617,865.9	4,305	48,451.6	891	8,903.5	603	22,289.7		128	5.5	1	17,252.	9 159	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pra	ctices Occi	ırrences
	C	P1		Estab p	erm introd	duced grasses	& legumes	(Ac)					85,63	35.2		942
	C	P10		Vegeta	tive cover	, grass already	y establishe	d (Ac)					391,64	12.3		2657
	C	P11		Vegeta	tive cover	, trees already	establishe	d (Ac)					2,06	59.0		107
	C	P12		Wildlif	fe food plo	t (Ac)							90	07.3		245
	C	P15B		Est per	veg cov (cont grass stri	ps), terrace	s (Ac)					5	52.2		5
	C	P16A		Shelter	belt establ	ishment (Ac)							20)2.5		105
	C	P17A		Living	snow fenc	ce (Ac)							ϵ	53.4		3

National

			Program Year: 1991-2011
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP2	Establishment of permanent native grasses (Ac)	43,668.9	439
CP21	Filter strips (Ac)	1,053.6	89
CP22	Riparian buffers (Ac)	6,538.4	174
CP23	Wetland restoration (Ac)	1,246.6	13
CP25	Rare and declining habitat (Ac)	78.5	2
CP27	Farmable wetlands pilot wetland	3.5	1
CP28	Farmable wetlands pilot buffer	2.0	1
CP29	Marginal pastureland wildlife habitat buffer	221.8	17
CP3	Tree planting (Ac)	4,922.2	139
CP30	Marginal pastureland wetland buffer	171.0	8
CP38A-21	Buffers-Filter Strips	644.2	3
CP38C-3A	Trees-Hardwood Tree Planting	1.0	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	15,434.0	107
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	5,239.0	45
CP38E-2	Grass-Establishment of Permanent Native Grasses	971.5	5
CP3A	Hardwood tree planting (Ac)	49.5	4
CP4B	Permanent wildlife habitat, corridors (Ac)	31.0	3
CP4D	Permanent wildlife habitat (Ac)	104,849.7	751
CP5A	Field windbreak establishment (Ac)	560.2	199
CP7	Erosion control structure (Ac)	3.0	1
CP8A	Grassed waterways (Ac)	8.6	4
CP9	Shallow water areas for wildlife (Ac)	31.8	7
		666,301.9	6,077



Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Illinoi	S	\$ 113.22	69,023.6	9,267.8	120,927.3	3 5	421,437	1,553.	9 143	,573.6	4,537.7	5,041.9	1,586.1	5,755.2	0.0
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	REGULAR SAFE F W P CREP					UNI	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cont	ra Acre	Contra	Acre	Contra
997,644.7	78,234	570,455.4	23,788	427,189.3	54,446	289,584.7	47,244	9,760.1	492	543.	.2 43	127,30	1.3 6,667	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	159,852.3	7928
CP10	Vegetative cover, grass already established (Ac)	207,523.4	8000
CP11	Vegetative cover, trees already established (Ac)	16,977.8	1064
CP12	Wildlife food plot (Ac)	6,381.9	6240
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1,254.7	240
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	204.6	40
CP16A	Shelterbelt establishment (Ac)	141.1	101
CP17A	Living snow fence (Ac)	58.2	29
CP18B	Establishment of perm veg to reduce salinity (Ac)	1.4	1
CP18C	Establishment of perm salt tolerant veg cover (Ac)	2.5	1
CP2	Establishment of permanent native grasses (Ac)	51,887.0	3150
CP21	Filter strips (Ac)	123,323.2	19428
CP22	Riparian buffers (Ac)	96,568.5	5663
CP23	Wetland restoration (Ac)	49,669.1	1535
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,706.8	115
CP25	Rare and declining habitat (Ac)	2,317.7	113
CP27	Farmable wetlands pilot wetland	187.4	43
CP28	Farmable wetlands pilot buffer	355.8	43
CP29	Marginal pastureland wildlife habitat buffer	241.6	26
CP3	Tree planting (Ac)	910.3	136

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP30	Marginal pastureland wetland buffer	23.6	4
CP31	Bottomland hardwood establishment on wetlands (Ac)	3,100.9	202
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	637.3	32
CP33	Habitat Buffer For Upland Birds (Ac)	54,593.4	7755
CP38A-21	Buffers-Filter Strips	1.5	1
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	221.6	15
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	2.2	1
CP38C-3A	Trees-Hardwood Tree Planting	71.0	10
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	3,289.8	179
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	588.8	36
CP38E-12	Grass-Wildlife Food Plot	15.1	7
CP38E-2	Grass-Establishment of Permanent Native Grasses	2,654.1	142
CP38E-25	Grass-Rare and Declining Habitat	8.6	1
CP38E-33	Grass-Habitat Buffers for Upland Birds	73.2	11
CP38E-4D	Grass-Permanent Wildlife Habitat	2,834.2	127
CP3A	Hardwood tree planting (Ac)	49,462.7	3340
CP4A	Permanent wildlife habitat, corridors (Ac)	9.0	1
CP4B	Permanent wildlife habitat, corridors (Ac)	377.1	25
CP4D	Permanent wildlife habitat (Ac)	118,713.6	6396
CP5A	Field windbreak establishment (Ac)	2,428.8	651
CP6	Diversions (Ac)	15.3	3
CP7	Erosion control structure (Ac)	8.1	5
CP8A	Grassed waterways (Ac)	33,450.0	16691
CP9	Shallow water areas for wildlife (Ac)	5,548.2	839
		997,693.4	90,370

Prepared Date: 2/5/11 1:08 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Indian	a	\$ 108.37	16,149.1	1,891.6	21,370.4	4	93,431	.8 59,776	.5 26,	,163.2	1,731.2	1,837.1	122.9	2,821.1	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S			
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAl	FE		F W P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	e Cont	a Acre	Contra
280,971.7	36,966	163,036.9	7,253	117,934.8	29,713	98,019.6	28,024	12,684.9	747	973	3.3 90	6,257	7.0 846	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	30,397.6	1455
CP10	Vegetative cover, grass already established (Ac)	57,529.8	2335
CP11	Vegetative cover, trees already established (Ac)	9,095.4	551
CP12	Wildlife food plot (Ac)	1,161.1	1318
CP15A	Est of perm veg cover (contour grass strips) (Ac)	108.5	46
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	5.8	3
CP16A	Shelterbelt establishment (Ac)	20.8	13
CP17A	Living snow fence (Ac)	1.2	1
CP18C	Establishment of perm salt tolerant veg cover (Ac)	0.5	1
CP2	Establishment of permanent native grasses (Ac)	26,965.9	1477
CP21	Filter strips (Ac)	55,544.9	12800
CP22	Riparian buffers (Ac)	5,460.7	833
CP23	Wetland restoration (Ac)	6,467.4	367
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,905.2	97
CP25	Rare and declining habitat (Ac)	2,135.6	119
CP27	Farmable wetlands pilot wetland	337.3	96
CP28	Farmable wetlands pilot buffer	636.0	96
CP29	Marginal pastureland wildlife habitat buffer	78.0	40
CP3	Tree planting (Ac)	443.3	62
CP30	Marginal pastureland wetland buffer	50.8	4

Program Year: 1991-2011

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP31	Bottomland hardwood establishment on wetlands (Ac)	3,497.4	212
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	575.4	29
CP33	Habitat Buffer For Upland Birds (Ac)	12,801.5	2067
CP38B-23	Wetlands-Wetland Restoration	78.0	4
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	22.4	4
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	389.2	40
CP38C-3A	Trees-Hardwood Tree Planting	1,648.5	137
CP38E-2	Grass-Establishment of Permanent Native Grasses	9,599.4	522
CP38E-25	Grass-Rare and Declining Habitat	110.7	7
CP38E-4D	Grass-Permanent Wildlife Habitat	836.1	40
CP3A	Hardwood tree planting (Ac)	17,694.0	1362
CP4A	Permanent wildlife habitat, corridors (Ac)	18.0	1
CP4B	Permanent wildlife habitat, corridors (Ac)	394.3	49
CP4D	Permanent wildlife habitat (Ac)	12,016.2	690
CP5	Field windbreak establishment (Ac)	0.8	1
CP5A	Field windbreak establishment (Ac)	2,191.7	596
CP7	Erosion control structure (Ac)	1.0	5
CP8A	Grassed waterways (Ac)	19,497.6	12485
CP9	Shallow water areas for wildlife (Ac)	1,288.9	258
		281,006.9	40,223

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Iowa		\$ 127.49	202,946.7	60,785.1	79,992.7	6	643,706	.0 100,414	1.4 150	0,093.2	8,211.1	9,590.9	668.5	11,704.1	0.0
TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		F W P		CREP	UNE	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cont	ra Acre	Contra	Acre	Contra
1,653,033.3	102,729	1,062,048.2	30,819	590,985.1	71,910	476,718.6	65,534	33,385.3	1,275	78,91	4.2 5,03	1 1,967	.0 70	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	172,854.4	5860
CP10	Vegetative cover, grass already established (Ac)	391,477.1	11422
CP11	Vegetative cover, trees already established (Ac)	9,336.7	751
CP12	Wildlife food plot (Ac)	5,171.5	4013
CP15A	Est of perm veg cover (contour grass strips) (Ac)	16,028.3	2599
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	276.3	67
CP16A	Shelterbelt establishment (Ac)	2,188.3	1495
CP17A	Living snow fence (Ac)	614.8	182
CP18C	Establishment of perm salt tolerant veg cover (Ac)	4.4	1
CP2	Establishment of permanent native grasses (Ac)	137,452.0	5631
CP21	Filter strips (Ac)	213,010.6	31054
CP22	Riparian buffers (Ac)	58,919.2	5797
CP23	Wetland restoration (Ac)	89,119.1	3232
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	6,089.0	141
CP24	Cross wind trap strips (Ac)	3.6	1
CP25	Rare and declining habitat (Ac)	122,636.1	6693
CP27	Farmable wetlands pilot wetland	22,977.2	5022
CP28	Farmable wetlands pilot buffer	55,850.7	5030
CP29	Marginal pastureland wildlife habitat buffer	9,889.4	1107
CP3	Tree planting (Ac)	379.3	112



Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP30	Marginal pastureland wetland buffer	2,367.8	257
CP31	Bottomland hardwood establishment on wetlands (Ac)	2,515.1	180
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	1,549.8	84
CP33	Habitat Buffer For Upland Birds (Ac)	25,086.3	3085
CP37	Duck nesting habitat (Ac)	567.8	12
CP38B-23	Wetlands-Wetland Restoration	874.8	33
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	83.5	7
CP38B-37	Wetlands-Duck Nesting Habitat	11.4	1
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	60.6	8
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	78.2	12
CP38C-3A	Trees-Hardwood Tree Planting	344.6	52
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	1,321.8	78
CP38E-12	Grass-Wildlife Food Plot	172.1	67
CP38E-2	Grass-Establishment of Permanent Native Grasses	20,446.4	700
CP38E-25	Grass-Rare and Declining Habitat	6,824.0	307
CP38E-33	Grass-Habitat Buffers for Upland Birds	92.4	10
CP38E-4D	Grass-Permanent Wildlife Habitat	3,075.4	107
CP39	FWP Constructed Wetland (Ac)	12.8	4
CP3A	Hardwood tree planting (Ac)	14,977.6	1680
CP41	FWP Flooded Prairie Wetland (Ac)	33.5	4
CP4A	Permanent wildlife habitat, corridors (Ac)	3.3	1
CP4B	Permanent wildlife habitat, corridors (Ac)	560.5	94
CP4D	Permanent wildlife habitat (Ac)	199,871.4	7422
CP5A	Field windbreak establishment (Ac)	6,276.6	1426
CP6	Diversions (Ac)	5.0	1
CP7	Erosion control structure (Ac)	9.5	4
CP8A	Grassed waterways (Ac)	38,730.5	14501
CP9	Shallow water areas for wildlife (Ac)	12,689.9	1947

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

													1,652,920.	6	12	22,294
Name		<u> </u>	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-F or Great	Nation CPA	al Stat	e CPA	Cropped Wetland Associate	We		Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kansas	S	\$ 40.10	18,112.9	450.3	5,913.0	5	1,687,1	53.6 4,262.	8 780	,711.8	5,214.1	2,8	876.0	212.2	10,802.6	0.0
		TOTAL AC	CRES					VARIOUS C	ONTINU	OUS SIG	NUP ACRE	ES				
ALL SIGN	NUPS	GENER	RAL	CONTINU	JOUS	REGUL	.AR	SAFE F W P			CF	EP	UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra	Acre	Contra	Acre	Contra
2,730,573,6	46,726	2,599,586.6	32,755	130,987.0	13.971	99,483.1	12.500	18.651.4	1,308	1.62	9.4 1	03	11.223.1	60	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	11,332.5	364
CP10	Vegetative cover, grass already established (Ac)	957,542.7	12641
CP11	Vegetative cover, trees already established (Ac)	773.7	130
CP12	Wildlife food plot (Ac)	5,695.7	2544
CP15A	Est of perm veg cover (contour grass strips) (Ac)	995.0	102
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	4,118.6	351
CP16A	Shelterbelt establishment (Ac)	853.4	469
CP17A	Living snow fence (Ac)	72.2	25
CP18B	Establishment of perm veg to reduce salinity (Ac)	176.7	5
CP18C	Establishment of perm salt tolerant veg cover (Ac)	736.4	22
CP2	Establishment of permanent native grasses (Ac)	769,283.3	12174
CP21	Filter strips (Ac)	29,040.4	4471
CP22	Riparian buffers (Ac)	2,755.7	326
CP23	Wetland restoration (Ac)	6,624.4	213
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	2,759.7	70
CP24	Cross wind trap strips (Ac)	145.8	32
CP25	Rare and declining habitat (Ac)	689,894.9	11088
CP27	Farmable wetlands pilot wetland	568.3	103



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP28	Farmable wetlands pilot buffer	1,061.1	103
CP29	Marginal pastureland wildlife habitat buffer	19.4	3
CP3	Tree planting (Ac)	83.7	16
CP31	Bottomland hardwood establishment on wetlands (Ac)	212.8	17
CP33	Habitat Buffer For Upland Birds (Ac)	39,024.1	3124
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	6,208.8	435
CP38E-12	Grass-Wildlife Food Plot	48.0	10
CP38E-2	Grass-Establishment of Permanent Native Grasses	12,278.9	857
CP38E-4D	Grass-Permanent Wildlife Habitat	115.7	23
CP3A	Hardwood tree planting (Ac)	546.7	33
CP4B	Permanent wildlife habitat, corridors (Ac)	503.3	17
CP4D	Permanent wildlife habitat (Ac)	175,186.3	2639
CP5A	Field windbreak establishment (Ac)	1,924.6	570
CP6	Diversions (Ac)	4.6	5
CP7	Erosion control structure (Ac)	4.0	1
CP8	Grassed waterways (Ac)	13.5	1
CP8A	Grassed waterways (Ac)	9,799.9	2810
CP9	Shallow water areas for wildlife (Ac)	1,115.6	161
		2,731,520.4	55,955

Name)	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	We		Non- Cropped Wetland	Scour Erosion	Water Bank Program
Kentuc	ky	\$ 110.96	3,460.8	93,050.8	27,591.1	12	168,68	9.3 162.2	44,	,184.4	0.0	3	38.9	49.6	1,744.5	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIC	NUP ACR	ES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGULAR SAFE F W P CREP		REP	UNK	NOWN						
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Co	ontra	Acre	Contra	Acre	Contra
362.138.8	17.583	197,323.8	5,570	164.815.0	12.013	55,810.2	8,574	8.131.6	305	0.	0	0	100.873.2	2 3.134	0.0	0

			Program Year: 1991-201
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	62,880.1	2147
CP10	Vegetative cover, grass already established (Ac)	69,315.4	2144
CP11	Vegetative cover, trees already established (Ac)	1,798.1	76
CP12	Wildlife food plot (Ac)	1,293.7	920
CP15A	Est of perm veg cover (contour grass strips) (Ac)	70.4	11
CP2	Establishment of permanent native grasses (Ac)	38,554.5	1617
CP21	Filter strips (Ac)	30,348.8	3957
CP22	Riparian buffers (Ac)	24,879.6	2074
CP23	Wetland restoration (Ac)	130.9	10
CP25	Rare and declining habitat (Ac)	29,466.7	835
CP29	Marginal pastureland wildlife habitat buffer	73,099.6	2056
CP3	Tree planting (Ac)	213.1	18
CP30	Marginal pastureland wetland buffer	5.1	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	308.9	20
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	234.0	11
CP33	Habitat Buffer For Upland Birds (Ac)	7,986.0	943
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	103.5	10
CP38E-12	Grass-Wildlife Food Plot	19.8	7
CP38E-25	Grass-Rare and Declining Habitat	5,184.1	202
CP38E-4D	Grass-Permanent Wildlife Habitat	2,824.2	100
CP3A	Hardwood tree planting (Ac)	5,711.4	271
CP4B	Permanent wildlife habitat, corridors (Ac)	100.3	35
CP4D	Permanent wildlife habitat (Ac)	412.1	97
CP5A	Field windbreak establishment (Ac)	0.5	1
CP7	Erosion control structure (Ac)	4.0	2
CP8A	Grassed waterways (Ac)	4,394.7	2142
CP9	Shallow water areas for wildlife (Ac)	2,798.5	450
		362,138.0	20,157

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Louisia	na	\$ 61.47	131,808.9	3,476.2	91,766.9	3	75,943	.5 294.5	42,	,293.5	3,736.7	31,871.5	12,740.9	258.3	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	REGULAR SAFE F W P CREP					UNI	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	e Contr	a Acre	Contra
325,566.4	5,001	197,199.5	2,720	128,366.9	2,281	75,610.6	1,516	215.4	3	2,79	5.0 35	49,74	5.9 727	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences	
CP1	Estab perm introduced grasses & legumes (Ac)	179.4	8	
CP10	Vegetative cover, grass already established (Ac)	5,688.8	131	
CP11	Vegetative cover, trees already established (Ac)	36,202.3	538	
CP12	Wildlife food plot (Ac)	1,703.0	750	
CP2	Establishment of permanent native grasses (Ac)	3,023.8	48	
CP21	Filter strips (Ac)	479.9	44	
CP22	Riparian buffers (Ac)	5,430.9	322	
CP23	Wetland restoration (Ac)	55,530.3	734	
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	13,553.9	242	
CP3	Tree planting (Ac)	16,733.5	269	
CP31	Bottomland hardwood establishment on wetlands (Ac)	32,308.1	502	
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	921.7	16	
CP33	Habitat Buffer For Upland Birds (Ac)	447.8	35	
CP36	Continuous longleaf pine (Ac)	58.6	2	
CP38E-2	Grass-Establishment of Permanent Native Grasses	215.4	3	
CP3A	Hardwood tree planting (Ac)	115,557.0	1706	
CP40	FWP Aquaculture Wetland Restoration (Ac)	2,795.0	35	
CP4B	Permanent wildlife habitat, corridors (Ac)	7.4	2	
CP4D	Permanent wildlife habitat (Ac)	33,915.0	507	
CP6	Diversions (Ac)	5.0	1	

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP7	Erosion control structure (Ac)	2.0	1
CP8A	Grassed waterways (Ac)	12.4	5
CP9	Shallow water areas for wildlife (Ac)	819.0	81
		325,590.2	5,982

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	ite CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	Non- opped etland	Scour Erosion	Water Bank Program
Main	e	\$ 51.73	695.6	123.4	870.3	6 11,331.4		.4 0.0	1	190.2	60.2	66.6	5:	56.6	84.3	0.0
		TOTAL A	CRES				VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	REGULAR SAFE F W P CREP					P	UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra Ac	ere	Contra	Acre	Contra
18,045.9	674	15,608.0	479	2,437.9	195	301.9	153	2,136.0	42	0.	0	0.	.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,482.7	53
CP10	Vegetative cover, grass already established (Ac)	13,090.3	424
CP11	Vegetative cover, trees already established (Ac)	615.3	50
CP12	Wildlife food plot (Ac)	1.4	5
CP2	Establishment of permanent native grasses (Ac)	16.5	3
CP21	Filter strips (Ac)	69.3	11
CP22	Riparian buffers (Ac)	151.0	57
CP29	Marginal pastureland wildlife habitat buffer	0.5	2
CP3	Tree planting (Ac)	98.0	12
CP30	Marginal pastureland wetland buffer	12.2	2
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	1,408.2	24
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	727.8	20
CP3A	Hardwood tree planting (Ac)	1.2	1
CP4D	Permanent wildlife habitat (Ac)	321.4	13

Program Year: 1991-2011

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	50.1	80
		18,045.9	757

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Maryla	nd	\$ 137.33	3,824.8	7,045.9	17,708.3	4 718.5		5,757.	2 (0.0	0.0	8.3	0.0	0.0	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGULAR SAFE F W P CREP					UN	KNOWN				
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	tra Acr	e Contr	a Acre	Contra
78,340.6	6,342	6,127.1	327	72,213.5	6,015	2,114.0	462	0.0	0	5.	0 1	70,09	4.5 5,55	2 0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	10,956.8	519
CP10	Vegetative cover, grass already established (Ac)	2,124.1	80
CP11	Vegetative cover, trees already established (Ac)	434.1	39
CP12	Wildlife food plot (Ac)	64.1	52
CP2	Establishment of permanent native grasses (Ac)	2,710.9	221
CP21	Filter strips (Ac)	36,843.3	2753
CP22	Riparian buffers (Ac)	16,673.9	1674
CP23	Wetland restoration (Ac)	2,587.3	246
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	24.3	3
CP25	Rare and declining habitat (Ac)	264.9	9
CP27	Farmable wetlands pilot wetland	1.2	1
CP28	Farmable wetlands pilot buffer	3.8	1
CP29	Marginal pastureland wildlife habitat buffer	794.6	95
CP3	Tree planting (Ac)	531.0	67
CP30	Marginal pastureland wetland buffer	5.5	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	3.7	1

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 1991-2011

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP33	Habitat Buffer For Upland Birds (Ac)	715.6	107
CP3A	Hardwood tree planting (Ac)	608.6	91
CP4B	Permanent wildlife habitat, corridors (Ac)	7.9	2
CP4D	Permanent wildlife habitat (Ac)	1,575.0	108
CP8A	Grassed waterways (Ac)	248.5	187
CP9	Shallow water areas for wildlife (Ac)	1,172.7	296
		78,351.8	6,553

		Average	Wetland	Marginal	Tree	Average	HEL-E	EI8 Nation	al		Cropped	Cropped	Non-	Scour	Water	
Nan	ne	Rental	System	Pastureland	Practice		or	CPA	Stat	te CPA	Wetland	Wetland	Cropped	Erosion	Bank	
		Rate	Acres	Acres	Acres	Index	Greate	er			Associate	Wet.	Wetland		Program	
Massach	nusetts	\$ 207.20	0.0	0.0	0.0	0.0		0.0		0.0	0.0	0.0	0.0	0.0	0.0	
	TOTAL A				VARIOUS C	CONTINU	OUS SIC	GNUP ACRE	S							
ALL SIG	ALL SIGNUPS		GENERAL CONTINUOUS		JOUS	REGUL	AR	SAFE			FWP		CREP		UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Cor	ntra Acı	re Conti	a Acre	Contra	
9.9	3	0.0	0	9.9	3	9.9	3	0.0	0	0.	.0 0	0.0) 0	0.0	0	
									D .:							

Practice CodePractice NamePractice AcresPractices OccurrencesCP21Filter strips (Ac)9.939.93

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	Erosion or		1 State	e CPA	Cropped Wetland Associate	We		Non- Cropped Wetland	Scour Erosion	Water Bank Program		
Michiga	an	\$ 87.61	32,689.1	2,384.9	14,897.2	2 2	2 29,211.5		.4 (0.0	4,358.6	2,0	75.9	472.9	66.4	0.0		
		TOTAL A	CRES			VARIOUS CONTINUOUS SIGNUP ACRES												
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	JLAR SAFE		E	F W P		FWP		•		EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra	Acre	Contra	Acre	Contra		
227 456 4	1/1 889	13/ //76 6	4 607	92 979 8	10.282	18 377 9	3 798	3 5/16 5	132	70	7	8	70 984 7	6 3/1/	0.0	0		



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 1991-201
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	27,762.2	1168
CP10	Vegetative cover, grass already established (Ac)	62,982.8	2133
CP11	Vegetative cover, trees already established (Ac)	5,533.6	402
CP12	Wildlife food plot (Ac)	1,676.6	884
CP15A	Est of perm veg cover (contour grass strips) (Ac)	10.6	6
CP16A	Shelterbelt establishment (Ac)	72.6	34
CP17A	Living snow fence (Ac)	2.5	1
CP2	Establishment of permanent native grasses (Ac)	26,112.5	1202
CP21	Filter strips (Ac)	45,055.6	7439
CP22	Riparian buffers (Ac)	3,357.7	377
CP23	Wetland restoration (Ac)	12,604.1	533
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	7,782.7	331
CP25	Rare and declining habitat (Ac)	216.4	18
CP26	Sediment retention control structure (No)	35.2	16
CP27	Farmable wetlands pilot wetland	22.5	8
CP28	Farmable wetlands pilot buffer	48.2	8
CP3	Tree planting (Ac)	3,121.7	322
CP30	Marginal pastureland wetland buffer	300.6	20
CP31	Bottomland hardwood establishment on wetlands (Ac)	10.8	1
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	6.1	1
CP33	Habitat Buffer For Upland Birds (Ac)	810.6	116
CP37	Duck nesting habitat (Ac)	77.0	1
CP38E-12	Grass-Wildlife Food Plot	230.0	22
CP38E-2	Grass-Establishment of Permanent Native Grasses	3,316.5	126
CP3A	Hardwood tree planting (Ac)	3,134.6	258
CP4A	Permanent wildlife habitat, corridors (Ac)	30.0	1
CP4B	Permanent wildlife habitat, corridors (Ac)	276.3	50
CP4D	Permanent wildlife habitat (Ac)	16,979.6	751
CP5A	Field windbreak establishment (Ac)	2,694.0	718



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP6	Diversions (Ac)	2.5	4
CP8A	Grassed waterways (Ac)	838.8	685
CP9	Shallow water areas for wildlife (Ac)	2,429.9	459
		227,534.8	18,095

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nation: CPA	al Stat	e CPA W		Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Minneso	ota	\$ 66.79	538,007.0	41,750.9	84,089.9	4	327,192	2.3 513,410).6 25,	621.3 74.	377.9	25,428.5	104,745.4	9,568.1	0.0
TOTAL ACRES								VARIOUS C	ONTINU	OUS SIGNUI	ACRES				
ALL SIGNUPS GENERAL CONTINUOUS				REGUL	.AR	SAI	FE F W P CREP				UNK	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
1,607,909.4	60,079	1,184,294.1	24,196	423,615.3	35,883	257,193.4	27,650	32,669.4	2,063	43,823.7	3,174	89,928.	8 2,996	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	186,530.5	3314
CP10	Vegetative cover, grass already established (Ac)	223,703.3	6103
CP11	Vegetative cover, trees already established (Ac)	17,245.5	1161
CP12	Wildlife food plot (Ac)	4,767.0	2816
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1,273.6	218
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	16.1	4
CP16A	Shelterbelt establishment (Ac)	3,940.7	2003
CP17A	Living snow fence (Ac)	3,956.0	635
CP18B	Establishment of perm veg to reduce salinity (Ac)	130.7	5
CP18C	Establishment of perm salt tolerant veg cover (Ac)	6,954.9	354
CP2	Establishment of permanent native grasses (Ac)	103,381.5	3577
CP21	Filter strips (Ac)	130,138.5	16150
CP22	Riparian buffers (Ac)	44,327.3	3860
CP23	Wetland restoration (Ac)	298,955.4	4977

ear: 1991-20
Occurrences
950
4
6804
3165
3174
74
435
364
7
82
62
5
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301
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1789
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Prepared Date: 2/5/11 1:08 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

USDA United States Department of Agriculture Farm Service Agency

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nation: CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Mississi	ppi	\$ 47.98	88,796.3	46,681.7	638,380.6	5 9	336,604	.3 1,076.	2 63,	317.2	15,048.8	30,917.3	23,599.0	54,640.0	0.0
TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES															
ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGUL	.AR	SAI	SAFE F W P CREP					UNK	NOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Cont	ra Acre	e Contra	Acre	Contra
845,914.6	19,619	637,350.3	11,520	208,564.3	8,099	194,913.3	7,941	6,417.9	98	7,233	3.1 60	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,490.6	113
CP10	Vegetative cover, grass already established (Ac)	77,360.4	2173
CP11	Vegetative cover, trees already established (Ac)	340,715.9	6391
CP12	Wildlife food plot (Ac)	4,243.6	1273
CP15A	Est of perm veg cover (contour grass strips) (Ac)	27.7	5
CP2	Establishment of permanent native grasses (Ac)	908.4	27
CP21	Filter strips (Ac)	7,518.7	653
CP22	Riparian buffers (Ac)	166,682.5	6797
CP23	Wetland restoration (Ac)	14,032.3	287
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	716.9	13
CP29	Marginal pastureland wildlife habitat buffer	37.2	7
CP3	Tree planting (Ac)	109,407.3	2454
CP30	Marginal pastureland wetland buffer	23.6	3
CP31	Bottomland hardwood establishment on wetlands (Ac)	12,968.0	274
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	775.0	20
CP33	Habitat Buffer For Upland Birds (Ac)	2,230.9	110
CP36	Continuous longleaf pine (Ac)	397.1	10
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	19.4	1
CP38C-3A	Trees-Hardwood Tree Planting	204.0	11
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	895.2	13



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-12	Grass-Wildlife Food Plot	774.0	4
CP38E-2	Grass-Establishment of Permanent Native Grasses	1,637.4	45
CP38E-25	Grass-Rare and Declining Habitat	1,795.4	11
CP38E-4D	Grass-Permanent Wildlife Habitat	1,092.5	15
CP3A	Hardwood tree planting (Ac)	84,717.7	1409
CP40	FWP Aquaculture Wetland Restoration (Ac)	7,233.1	60
CP4B	Permanent wildlife habitat, corridors (Ac)	71.8	11
CP4D	Permanent wildlife habitat (Ac)	6,293.3	431
CP7	Erosion control structure (Ac)	1.0	1
CP8A	Grassed waterways (Ac)	59.6	9
CP9	Shallow water areas for wildlife (Ac)	653.3	95
		845,983.8	22,726

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cro	on- opped etland	Scour Erosion	Water Bank Program
Missou	ri	\$ 74.08	24,084.7	19,266.0	41,368.8	3 13	1,004,570	6.5 1,419.	4 209	,942.4	1,669.9	2,699.1	2,9	983.1	10,446.8	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP					2	UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	tra Acı	re	Contra	Acre	Contra
1,359,476.7	36,014	1,189,774.9	22,591	169,701.8	13,423	113,379.7	11,787	17,614.6	523	215	5.1 4	38,49	2.4	1,109	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	294,268.6	7533
CP10	Vegetative cover, grass already established (Ac)	634,491.1	12346
CP11	Vegetative cover, trees already established (Ac)	10,182.5	347
CP12	Wildlife food plot (Ac)	4,134.4	4615
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1,150.7	97
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	268.4	29



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Duo ati A	Program Year: 1991-201
		Practice Acres	Practices Occurrences
CP16A	Shelterbelt establishment (Ac)	58.9	14
CP2	Establishment of permanent native grasses (Ac)	180,540.7	4924
CP21	Filter strips (Ac)	37,119.2	4630
CP22	Riparian buffers (Ac)	28,839.8	2302
CP23	Wetland restoration (Ac)	13,170.8	493
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	371.4	16
CP25	Rare and declining habitat (Ac)	72,445.7	2590
CP27	Farmable wetlands pilot wetland	4.3	1
CP28	Farmable wetlands pilot buffer	4.6	1
CP29	Marginal pastureland wildlife habitat buffer	1,178.7	154
CP3	Tree planting (Ac)	344.0	26
CP30	Marginal pastureland wetland buffer	2,026.4	427
CP31	Bottomland hardwood establishment on wetlands (Ac)	1,116.3	58
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	545.6	12
CP33	Habitat Buffer For Upland Birds (Ac)	33,425.1	2737
CP36	Continuous longleaf pine (Ac)	10.9	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	292.1	8
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	2,957.9	90
CP38E-12	Grass-Wildlife Food Plot	543.9	122
CP38E-15A	Grass-Establishment of Permanent Vegetative Cover (Contour Grass Strips),	90.9	2
CP38E-15B	Grass-Establishment of Permanent Vegetative Cover (Contour Grass Strips) on	2.8	1
CP38E-25	Grass-Rare and Declining Habitat	5,478.8	144
CP38E-33	Grass-Habitat Buffers for Upland Birds	292.0	13
CP38E-4D	Grass-Permanent Wildlife Habitat	7,956.2	271
CP3A	Hardwood tree planting (Ac)	15,125.2	619
CP40	FWP Aquaculture Wetland Restoration (Ac)	206.2	3
CP4B	Permanent wildlife habitat, corridors (Ac)	117.6	4
CP4D	Permanent wildlife habitat (Ac)	5,645.3	390
CP5A	Field windbreak establishment (Ac)	112.3	26

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP6	Diversions (Ac)	227.3	16
CP7	Erosion control structure (Ac)	68.5	25
CP8A	Grassed waterways (Ac)	2,250.1	1218
CP9	Shallow water areas for wildlife (Ac)	2,582.1	339
		1,359,647.3	46,644

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa CPA	l State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Montan	a	\$ 32.14	42,309.5	2,941.7	3,889.5	8	2,119,395	.9 2,223,787	'.9 88,	179.2	23,312.1	6,211.6	11,375.0	304.2	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIGN	ALL SIGNUPS GENERAL CONTINUOUS			JOUS	REGUL	REGULAR SAFE F W P CREP					CREP	UNK	NOWN		
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	a Acre	Contra	Acre	Contra
2.870.341.6	15 336	2.739.046.5	14 028	131 295 1	1 308	103 322 2	1 033	17 104 3	133	139.8	14	10 728 8	3 128	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	515,565.6	3085
CP10	Vegetative cover, grass already established (Ac)	1,255,111.5	7788
CP11	Vegetative cover, trees already established (Ac)	782.2	75
CP12	Wildlife food plot (Ac)	3,449.3	2033
CP16A	Shelterbelt establishment (Ac)	231.3	45
CP17A	Living snow fence (Ac)	51.7	7
CP18B	Establishment of perm veg to reduce salinity (Ac)	97,246.7	763
CP18C	Establishment of perm salt tolerant veg cover (Ac)	2,802.3	56
CP2	Establishment of permanent native grasses (Ac)	754,107.3	4607
CP21	Filter strips (Ac)	225.4	25
CP22	Riparian buffers (Ac)	2,661.1	98
CP23	Wetland restoration (Ac)	3,955.6	134
CP25	Rare and declining habitat (Ac)	190,588.1	2513

Practices Occurrences

Practice Acres

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 1991-2011

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Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP27	Farmable wetlands pilot wetland	50.1	14
CP28	Farmable wetlands pilot buffer	89.7	14
CP29	Marginal pastureland wildlife habitat buffer	98.4	4
CP3	Tree planting (Ac)	139.0	12
CP37	Duck nesting habitat (Ac)	28.2	1
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	455.8	7
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	10,273.2	85
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	2,466.7	18
CP38E-12	Grass-Wildlife Food Plot	84.3	23
CP38E-2	Grass-Establishment of Permanent Native Grasses	3,823.1	31
CP38E-4D	Grass-Permanent Wildlife Habitat	1.2	1
CP3A	Hardwood tree planting (Ac)	50.4	6
CP4B	Permanent wildlife habitat, corridors (Ac)	149.4	8
CP4D	Permanent wildlife habitat (Ac)	28,029.7	308
CP5A	Field windbreak establishment (Ac)	248.5	48
CP8A	Grassed waterways (Ac)	99.5	17
CP9	Shallow water areas for wildlife (Ac)	85.0	4
		2,872,950.3	21,830

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Sta	te CPA	Cropped Wetland Associate	Cropp Wetla Wes	and C	Non- Cropped Vetland	Scour Erosion	Water Bank Program
Nebrask	ca	\$ 60.78	27,999.0	4,149.1	37,558.8	6	747,355	5.7 1,416.	4 228	8,807.8	12,229.5	5,469	9.0	454.7	6,166.1	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	GNUP ACRI	ES				
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CF			CR	EP	UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre Contra		Acre	Contra	A	cre Co	ntra	Acre	Contra	Acre	Contra
1,081,489.2	27,885	909,347.8	14,582	172,141.4	13,303	69,536.4	9,069	26,088.1	694	4,28	32.0 4	73	72,234.9	3,067	0.0	0

Practice Name

Practice Code



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

			Program Year: 1991-201
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	18,209.3	574
CP10	Vegetative cover, grass already established (Ac)	358,328.3	5930
CP11	Vegetative cover, trees already established (Ac)	2,125.1	367
CP12	Wildlife food plot (Ac)	2,501.6	1361
CP15A	Est of perm veg cover (contour grass strips) (Ac)	329.0	49
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	215.6	35
CP16A	Shelterbelt establishment (Ac)	2,253.6	700
CP17A	Living snow fence (Ac)	118.8	20
CP18C	Establishment of perm salt tolerant veg cover (Ac)	953.8	27
CP2	Establishment of permanent native grasses (Ac)	371,119.7	9773
CP21	Filter strips (Ac)	19,594.2	3261
CP22	Riparian buffers (Ac)	2,958.8	415
CP23	Wetland restoration (Ac)	12,012.3	285
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	698.6	31
CP25	Rare and declining habitat (Ac)	174,493.3	4052
CP27	Farmable wetlands pilot wetland	1,644.5	473
CP28	Farmable wetlands pilot buffer	2,638.0	472
CP29	Marginal pastureland wildlife habitat buffer	1,128.4	77
CP3	Tree planting (Ac)	443.3	102
CP30	Marginal pastureland wetland buffer	228.3	20
CP31	Bottomland hardwood establishment on wetlands (Ac)	8.8	1
CP33	Habitat Buffer For Upland Birds (Ac)	5,887.3	666
CP38E-12	Grass-Wildlife Food Plot	2,198.4	84
CP38E-4D	Grass-Permanent Wildlife Habitat	23,889.7	640
CP3A	Hardwood tree planting (Ac)	691.5	115
CP4B	Permanent wildlife habitat, corridors (Ac)	27.3	2
CP4D	Permanent wildlife habitat (Ac)	42,834.4	1115
CP5	Field windbreak establishment (Ac)	7.0	2
CP5A	Field windbreak establishment (Ac)	31,823.5	3276

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

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			Program Year: 1991-2011
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	1,929.4	872
CP9	Shallow water areas for wildlife (Ac)	235.2	44
		1,081,527.0	34,841

Wetland Tree HEL-EI8 Cropped Marginal Cropped Non-Water Average Average National Scour State CPA Name Rental System Pastureland Practice Erosion Wetland Wetland Cropped or Bank **CPA** Erosion Program Rate Acres Acres Acres Index Greater Associate Wet. Wetland New Hampshire 0.0 8.9 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 \$ 68.90 12.9 **TOTAL ACRES** VARIOUS CONTINUOUS SIGNUP ACRES **ALL SIGNUPS GENERAL CONTINUOUS REGULAR** FWP **CREP** UNKNOWN **SAFE** Contrac Acre Contra Acre Acre Contra Acre Contra Acre Contra Acre Contra Acre Contra Acre Contra

4

Practice CodePractice NamePractice AcresPractices OccurrencesCP22Riparian buffers (Ac)12.9412.94

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Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nationa CPA	1 State	CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cı	Non- ropped etland	Scour Erosion	Water Bank Program
New Jer	rsey	\$ 69.16	92.3	73.7	313.6	11	766.8	0.0	79	9.1	46.7	21.2		16.9	11.8	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP				EΡ	UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acı	re Con	ntra A	cre	Contra	Acre	Contra
2,427.3	269	1,392.0	61	1,035.3	208	63.5	24	331.7	26	0.0) () 64	10.1	158	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	894.8	33
CP10	Vegetative cover, grass already established (Ac)	171.7	11
CP11	Vegetative cover, trees already established (Ac)	22.4	1

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP12	Wildlife food plot (Ac)	7.0	2
CP16A	Shelterbelt establishment (Ac)	0.3	1
CP2	Establishment of permanent native grasses (Ac)	189.2	13
CP21	Filter strips (Ac)	337.2	68
CP22	Riparian buffers (Ac)	230.2	29
CP23	Wetland restoration (Ac)	1.0	1
CP3	Tree planting (Ac)	51.0	2
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	2.5	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	52.4	9
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	66.9	4
CP38E-12	Grass-Wildlife Food Plot	1.5	2
CP38E-2	Grass-Establishment of Permanent Native Grasses	167.7	13
CP38E-33	Grass-Habitat Buffers for Upland Birds	4.5	1
CP38E-4D	Grass-Permanent Wildlife Habitat	36.2	4
CP3A	Hardwood tree planting (Ac)	49.1	3
CP4D	Permanent wildlife habitat (Ac)	5.8	1
CP5A	Field windbreak establishment (Ac)	10.0	10
CP8A	Grassed waterways (Ac)	123.1	83
CP9	Shallow water areas for wildlife (Ac)	2.8	2
		2,427.3	294



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National														Pro	gram Year:	: 1991-2011
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI8 or Greater	Nationa	al Stat	te CPA	Cropp Wetla Associ	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
New Me	xico	\$ 33.59	0.0	5,166.1	5,280.3	15	318,677.2	2 64.9	12.	,182.8	0.0		0.0	0.0	0.0	0.0
		TOTAL A	CRES				V	ARIOUS C	ONTINU	OUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGULAR S		SAI	Œ		FWI	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
433,904.6	1,956	428,624.3	1,892	5,280.3	64	5,280.3	64	0.0	0	0	0.0	0	0.0	0	0.0	0
	P	ractice Code		Practic	e Name								Practice A	Acres Pr	actices Occ	urrences
	C	P1		Estab 1	perm introd	uced grasses	& legumes	(Ac)					1,6	10.1		10
	C	P10		Vegeta	ative cover,	grass alread	y established	l (Ac)					284,3	26.4		1313
	C	P12		Wildli	fe food plo	t (Ac)								24.0		6
	C	P2		Establi	ishment of	permanent na	ntive grasses	(Ac)					142,6	74.3		695
	CP22 Riparian but				an buffers (Ac)							5,2	80.3		64
													433,9	15.1		2,088
Name	2	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	Erosion or National CPA State CPA V			Cropp Wetla Associ	nd V	ropped Vetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program	
New Y	ork	\$ 69.79	1,341.8	14,373.2	14,688.0	3	13,395.9	32,282	5	0.0	31.2	31.2 64.3 75.0			163.7	0.0
		TOTAL A	CRES				V	ARIOUS C	ONTINU	OUS SI	GNUP A	CRES				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAI	Έ		FWI	P		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
52,989.5	2,847	31,101.6	1,112	21,887.9	1,735	8,290.2	707	869.1	16	0	0.0	0	12,728	3.6 1,012	0.0	0
	P	ractice Code		Practic	e Name								Practice A	cres Pr	actices Occ	urrences
	C	P1		Estab 1	erm introd	luced grasses	& legumes	(Ac)					6,7	41.3		327
	C	P10		Vegeta	ative cover,	grass alread	y established	l (Ac)					24,7	59.7	917	
	C	P11		Vegeta	ative cover,	trees already	established	(Ac)				987.5			69	
	CP12 Wildlife for					of (Ac)						64.1			27	



Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15A	Est of perm veg cover (contour grass strips) (Ac)	7.1	3
CP16A	Shelterbelt establishment (Ac)	0.2	1
CP2	Establishment of permanent native grasses (Ac)	845.4	41
CP21	Filter strips (Ac)	435.9	147
CP22	Riparian buffers (Ac)	13,293.1	1067
CP23	Wetland restoration (Ac)	56.6	5
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	31.0	2
CP29	Marginal pastureland wildlife habitat buffer	2,358.7	192
CP3	Tree planting (Ac)	383.1	29
CP30	Marginal pastureland wetland buffer	912.9	78
CP31	Bottomland hardwood establishment on wetlands (Ac)	2.3	1
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	478.2	10
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	390.9	7
CP3A	Hardwood tree planting (Ac)	669.9	39
CP4B	Permanent wildlife habitat, corridors (Ac)	28.5	5
CP4D	Permanent wildlife habitat (Ac)	447.2	31
CP5A	Field windbreak establishment (Ac)	12.8	24
CP7	Erosion control structure (Ac)	1.0	1
CP8A	Grassed waterways (Ac)	78.7	54
CP9	Shallow water areas for wildlife (Ac)	3.4	2
		52,989.5	3,079

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio	St	ate CPA	Cropped Wetland Associat	d W	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Car	rolina	\$ 68.17	3,534.9	1,476.9	73,619.3	1	36,354	12,72	3.3 1	1,907.3	0.0		60.9	45.3	43.5	0.0
		TOTAL A	CRES			VARIOUS	CONTIN	UOUS SIC	GNUP AC	RES						
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS				JOUS	REGUL	REGULAR SAFE F W P CREP				REP	UNE	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre Contra		Acre	Contra	a A	cre	Contra	Acre	Contra	Acre	Contra
116,333.5	8,041	60,679.3	3,087	55,654.2	4,954	21,811.0	2,543	578.0	21	0.	.0	0	33,265.2	2,390	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	1,243.0	65
CP10	Vegetative cover, grass already established (Ac)	8,129.6	451
CP11	Vegetative cover, trees already established (Ac)	29,570.0	1415
CP12	Wildlife food plot (Ac)	58.6	32
CP15A	Est of perm veg cover (contour grass strips) (Ac)	0.7	1
CP16A	Shelterbelt establishment (Ac)	13.4	3
CP2	Establishment of permanent native grasses (Ac)	1,045.7	68
CP21	Filter strips (Ac)	4,377.4	640
CP22	Riparian buffers (Ac)	31,487.9	2260
CP23	Wetland restoration (Ac)	2,147.9	38
CP29	Marginal pastureland wildlife habitat buffer	54.9	11
CP3	Tree planting (Ac)	7,489.9	542
CP31	Bottomland hardwood establishment on wetlands (Ac)	28.4	5
CP33	Habitat Buffer For Upland Birds (Ac)	7,603.3	1019
CP36	Continuous longleaf pine (Ac)	4,743.1	309
CP38E-12	Grass-Wildlife Food Plot	190.5	11
CP38E-4D	Grass-Permanent Wildlife Habitat	387.5	13
CP3A	Hardwood tree planting (Ac)	14,621.7	838
CP4B	Permanent wildlife habitat, corridors (Ac)	64.2	8
CP4D	Permanent wildlife habitat (Ac)	1,493.6	158



Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP5A	Field windbreak establishment (Ac)	24.6	17
CP8A	Grassed waterways (Ac)	314.8	273
CP9	Shallow water areas for wildlife (Ac)	1,240.0	173
		116,330.7	8,350

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Sta	ite CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
North Dak	cota	\$ 36.11	1,299,305.7	11,939.9	7,186.3	6	822,979	2,207,85	7.2 62	2,096.4	497,172.2	108,101.4	407,669.1	27,618.9	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	JOUS SIG	NUP ACRE	S			
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE F W P CREP			CREP	UNI	KNOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	ıtra Acr	e Cont	ra Acre	Contra
2,644,553.4	33,744	2,331,112.5	5 22,528	313,440.9	11,216	213,088.4	9,085	44,650.0	509	54,01	14.3 1,5	35 1,688	3.2 87	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	255,241.1	3098
CP10	Vegetative cover, grass already established (Ac)	990,471.8	9918
CP11	Vegetative cover, trees already established (Ac)	1,221.7	142
CP12	Wildlife food plot (Ac)	4,504.9	1770
CP16A	Shelterbelt establishment (Ac)	5,123.9	2108
CP17A	Living snow fence (Ac)	575.6	147
CP18B	Establishment of perm veg to reduce salinity (Ac)	14,808.0	365
CP18C	Establishment of perm salt tolerant veg cover (Ac)	93,667.3	3340
CP2	Establishment of permanent native grasses (Ac)	58,266.0	969
CP21	Filter strips (Ac)	9,077.8	880
CP22	Riparian buffers (Ac)	450.8	72
CP23	Wetland restoration (Ac)	592,027.6	6850
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	15,543.3	183
CP24	Cross wind trap strips (Ac)	9.5	1

Program Year: 1991-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP25	Rare and declining habitat (Ac)	10,327.9	244
CP27	Farmable wetlands pilot wetland	10,494.3	1300
CP28	Farmable wetlands pilot buffer	38,330.5	1535
CP3	Tree planting (Ac)	56.4	12
CP37	Duck nesting habitat (Ac)	65,846.3	728
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	457.6	6
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	9,065.0	79
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	26,720.5	261
CP38E-12	Grass-Wildlife Food Plot	35.8	9
CP38E-18C	Grass-Establishment of Permanent Salt Tolerant Vegetative Cover,	548.7	7
CP38E-2	Grass-Establishment of Permanent Native Grasses	4,981.0	133
CP38E-25	Grass-Rare and Declining Habitat	81.1	1
CP38E-4D	Grass-Permanent Wildlife Habitat	2,760.3	46
CP3A	Hardwood tree planting (Ac)	317.8	27
CP41	FWP Flooded Prairie Wetland (Ac)	5,189.5	256
CP4B	Permanent wildlife habitat, corridors (Ac)	4.5	1
CP4D	Permanent wildlife habitat (Ac)	423,293.4	6286
CP5A	Field windbreak establishment (Ac)	4,872.7	1375
CP6	Diversions (Ac)	0.6	1
CP8A	Grassed waterways (Ac)	104.7	41
CP9	Shallow water areas for wildlife (Ac)	1.1	1
		2,644,479.0	42,192

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Ohio		\$ 118.90	12,735.7	6,150.8	16,574.3	2	74,509	.3 99,380	.7 19,	,502.7	877.1	487.0	93.6	865.5	0.0
	TOTAL ACRES							VARIOUS C	ONTINU	OUS SIC	SNUP ACRES	S			
ALL SIG	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	.AR	SA	FE		FWP		CREP	UN	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ad	cre Con	tra Acr	e Conti	a Acre	Contra
338,051.5	36,869	169,675.1	6,425	168,376.4	30,444	52,809.0	18,134	7,153.9	346	291	1.3 43	3 108,12	2.2 11,92	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	19,647.7	1023
CP10	Vegetative cover, grass already established (Ac)	66,169.4	2393
CP11	Vegetative cover, trees already established (Ac)	4,906.2	391
CP12	Wildlife food plot (Ac)	827.2	997
CP15A	Est of perm veg cover (contour grass strips) (Ac)	15.2	7
CP16A	Shelterbelt establishment (Ac)	111.3	83
CP17A	Living snow fence (Ac)	2.8	1
CP2	Establishment of permanent native grasses (Ac)	62,436.0	2446
CP21	Filter strips (Ac)	71,523.9	15027
CP22	Riparian buffers (Ac)	6,816.7	1086
CP23	Wetland restoration (Ac)	5,840.7	514
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	4,105.0	230
CP25	Rare and declining habitat (Ac)	6,968.8	385
CP27	Farmable wetlands pilot wetland	86.8	41
CP28	Farmable wetlands pilot buffer	202.4	43
CP29	Marginal pastureland wildlife habitat buffer	2,799.2	326
CP3	Tree planting (Ac)	1,231.0	130
CP30	Marginal pastureland wetland buffer	90.2	20
CP31	Bottomland hardwood establishment on wetlands (Ac)	76.1	10
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	39.2	5

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP33	Habitat Buffer For Upland Birds (Ac)	15,345.8	3492
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	74.8	8
CP38C-25	Trees-Rare and Declining Habitat	24.2	4
CP38E-2	Grass-Establishment of Permanent Native Grasses	2,444.4	129
CP38E-25	Grass-Rare and Declining Habitat	433.4	15
CP38E-4D	Grass-Permanent Wildlife Habitat	4,177.1	195
CP39	FWP Constructed Wetland (Ac)	2.1	3
CP3A	Hardwood tree planting (Ac)	7,026.0	797
CP4B	Permanent wildlife habitat, corridors (Ac)	204.7	18
CP4D	Permanent wildlife habitat (Ac)	39,118.1	1470
CP5A	Field windbreak establishment (Ac)	3,421.4	1064
CP8A	Grassed waterways (Ac)	11,148.5	8228
CP9	Shallow water areas for wildlife (Ac)	733.6	148
		338,049.9	40,729

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non Cropp Wetla	ed	Scour Erosion	Water Bank Program
Oklahor	ma	\$ 33.55	9,485.1	1,210.5	2,549.8	2	578,726	6.7 477. <i>6</i>	264	,809.5	5,275.5	1,879.8	98.8	3	1,440.2	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SA	FE		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	re Con	itra Acı	re Co	ontra	Acre	Contra
861,802.9	7,469	852,408.3	7,088	9,394.6	381	7,748.8	332	1,202.1	7	30.	1 2	413	.6	40	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	5,170.9	95
CP10	Vegetative cover, grass already established (Ac)	489,271.4	4356
CP11	Vegetative cover, trees already established (Ac)	314.5	10
CP12	Wildlife food plot (Ac)	1,545.7	522

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP15A	Est of perm veg cover (contour grass strips) (Ac)	1.8	1
CP16A	Shelterbelt establishment (Ac)	37.1	3
CP18B	Establishment of perm veg to reduce salinity (Ac)	416.9	9
CP18C	Establishment of perm salt tolerant veg cover (Ac)	1,818.2	51
CP2	Establishment of permanent native grasses (Ac)	325,499.5	3260
CP21	Filter strips (Ac)	716.5	70
CP22	Riparian buffers (Ac)	1,655.3	106
CP23	Wetland restoration (Ac)	641.6	24
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	1,479.3	13
CP25	Rare and declining habitat (Ac)	27,357.5	314
CP27	Farmable wetlands pilot wetland	8.6	2
CP28	Farmable wetlands pilot buffer	21.5	2
CP29	Marginal pastureland wildlife habitat buffer	6.2	1
CP3	Tree planting (Ac)	39.9	3
CP30	Marginal pastureland wetland buffer	8.5	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	415.5	5
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	79.7	2
CP33	Habitat Buffer For Upland Birds (Ac)	1,067.0	41
CP38E-12	Grass-Wildlife Food Plot	208.3	1
CP38E-4D	Grass-Permanent Wildlife Habitat	993.8	6
CP3A	Hardwood tree planting (Ac)	300.1	11
CP4B	Permanent wildlife habitat, corridors (Ac)	2.7	2
CP4D	Permanent wildlife habitat (Ac)	2,188.1	241
CP5A	Field windbreak establishment (Ac)	44.9	9
CP6	Diversions (Ac)	54.0	3
CP7	Erosion control structure (Ac)	20.0	1
CP8A	Grassed waterways (Ac)	269.0	62
CP9	Shallow water areas for wildlife (Ac)	89.3	10

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

													861,743	3.3		9,237
Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-I or Great	Natioi CPA	Sta	nte CPA	Cropped Wetland Associate	W	ropped Tetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Oregoi	n	\$ 51.94	860.5	44,661.9	38,896.0) 5	357,05	4.7 8,190	.5 15	9,448.5	56.1	3	336.3	0.0	725.6	0.0
		TOTAL AC	CRES					VARIOUS (CONTINU	JOUS SIC	GNUP ACR	ES				
ALL SIGN	NUPS	GENEF	RAL	CONTINU	JOUS	REGUL	REGULAR SAFE				F W P		C	REP	UNF	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı A	cre Co	ontra	Acre	Contra	Acre	Contra
550,444.6	4,269	500,119.3	2,395	50,325.3	1,874	11,743.2	369	725.6	3	0.	.0	0	37,856.5	1,502	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	109,848.2	633
CP10	Vegetative cover, grass already established (Ac)	283,078.0	1220
CP11	Vegetative cover, trees already established (Ac)	1,240.6	33
CP12	Wildlife food plot (Ac)	190.6	82
CP16A	Shelterbelt establishment (Ac)	1.6	2
CP2	Establishment of permanent native grasses (Ac)	90,148.9	496
CP21	Filter strips (Ac)	2,322.2	143
CP22	Riparian buffers (Ac)	35,833.6	1528
CP23	Wetland restoration (Ac)	300.5	12
CP25	Rare and declining habitat (Ac)	1,792.4	12
CP29	Marginal pastureland wildlife habitat buffer	10,997.2	195
CP3	Tree planting (Ac)	1,693.8	42
CP30	Marginal pastureland wetland buffer	339.8	13
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	311.7	1
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	413.9	2
CP3A	Hardwood tree planting (Ac)	61.4	5
CP4B	Permanent wildlife habitat, corridors (Ac)	1,172.7	6
CP4D	Permanent wildlife habitat (Ac)	10,664.7	130

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP5A	Field windbreak establishment (Ac)	3.6	1
CP8A	Grassed waterways (Ac)	29.1	8
		550.444.5	4.564

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	ite CPA	Cropped Wetland Associate	Cropped Wetland Wet.	l Cı	Non- copped cetland	Scour Erosion	Water Bank Program
Pennsylva	ania	\$ 102.86	1,542.8	23,849.3	25,648.9	7	4,126.	6 12,011	.7	77.9	8.1	8.2		0.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	SAl	FE		FWP		CRE	EP	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Co	ntra A	Acre	Contra	Acre	Contra
220,596.5	12,033	13,698.1	477	206,898.4	11,556	923.1	409	0.0	0	0.	0 () 205	,975.3	11,147	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	116,346.7	4548
CP10	Vegetative cover, grass already established (Ac)	24,740.4	950
CP11	Vegetative cover, trees already established (Ac)	376.6	31
CP12	Wildlife food plot (Ac)	1,750.6	621
CP15A	Est of perm veg cover (contour grass strips) (Ac)	123.4	42
CP2	Establishment of permanent native grasses (Ac)	41,150.2	2183
CP21	Filter strips (Ac)	1,850.6	468
CP22	Riparian buffers (Ac)	25,040.8	3859
CP23	Wetland restoration (Ac)	1,002.1	102
CP29	Marginal pastureland wildlife habitat buffer	1,186.3	241
CP3	Tree planting (Ac)	125.7	14
CP30	Marginal pastureland wetland buffer	439.4	61
CP31	Bottomland hardwood establishment on wetlands (Ac)	2.0	1
CP3A	Hardwood tree planting (Ac)	1,143.4	192
CP4B	Permanent wildlife habitat, corridors (Ac)	47.9	6



Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	4,614.6	387
CP8A	Grassed waterways (Ac)	595.3	600
CP9	Shallow water areas for wildlife (Ac)	60.4	26
		220,596.4	14,332

Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Crop	on- pped tland	Scour Erosion	Water Bank Program
Puerto R	Rico	\$ 63.93	0.0	1,674.9	837.5	43	150.0	154.0		0.0	0.0	0.0	0	.0	0.0	0.0
	TOTAL ACRES						VARIOUS CONTINUOUS SIGNUP ACRES									
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	.AR	SAI	EE		F W P		CREP	1	UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Coi	ntra Acı	re	Contra	Acre	Contra
2,031.9	19	345.0	11	1,686.9	8	1,686.9	8	0.0	0	0.0	0 (0.0)	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP10	Vegetative cover, grass already established (Ac)	188.0	3
CP11	Vegetative cover, trees already established (Ac)	121.0	5
CP22	Riparian buffers (Ac)	716.5	8
CP29	Marginal pastureland wildlife habitat buffer	961.4	7
CP3A	Hardwood tree planting (Ac)	19.0	3
CP4D	Permanent wildlife habitat (Ac)	26.0	3
		2,031.9	29

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio		State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	ed	Scour Erosion	Water Bank Program
Rhode Isl	land	1/														
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio		State CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Croppe Wetlan	ed	Scour Erosion	Water Bank Program
South Care	olina	\$ 38.12	15,715.7	1,156.0	114,115.7	1 1	42,456	5.1 22,6	39.7	471.6	113.4	0.0	14,023.	.0	1,016.9	0.0
		TOTAL A	CRES					VARIOUS	CONTIN	NUOUS SIG	GNUP ACRE	S				
ALL SIGN	NUPS	GENE	ERAL	CONTINU	JOUS	REGUL	AR	S	AFE		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Conti	ra A	cre Coi	ntra Ac	re Co	ntra	Acre	Contra
156,537.7	7,385	112,640.1	3,524	43,897.6	3,861	43,003.9	3,804	893.7	57	7 0.	.0 (0.	0	0	0.0	0
	Practice Code Practice Name				e Name							Practice	Acres	Drac	tices Occu	irrancas

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	117.2	12
CP10	Vegetative cover, grass already established (Ac)	5,136.3	213
CP11	Vegetative cover, trees already established (Ac)	61,056.1	1675
CP12	Wildlife food plot (Ac)	382.2	184
CP2	Establishment of permanent native grasses (Ac)	93.2	7
CP21	Filter strips (Ac)	3,465.9	449
CP22	Riparian buffers (Ac)	25,355.8	2411
CP23	Wetland restoration (Ac)	254.0	3
CP29	Marginal pastureland wildlife habitat buffer	49.9	14
CP3	Tree planting (Ac)	20,266.7	803
CP30	Marginal pastureland wetland buffer	86.2	11
CP33	Habitat Buffer For Upland Birds (Ac)	5,737.0	540
CP36	Continuous longleaf pine (Ac)	6,807.9	242
CP38E-2	Grass-Establishment of Permanent Native Grasses	893.7	57
CP3A	Hardwood tree planting (Ac)	20,978.6	862



Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	4,410.2	218
CP5A	Field windbreak establishment (Ac)	40.0	22
CP8A	Grassed waterways (Ac)	51.1	29
CP9	Shallow water areas for wildlife (Ac)	1,330.7	178
		156,512.7	7,930

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation: CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
South Dak	kota	\$ 55.31	574,693.3	31,737.2	30,815.3	7	275,13	7.1 587,506	5.5 102	,813.4	204,210.6	65,085.1	44,830.8	28,960.7	0.0
		TOTAL A	CRES					VARIOUS C	ONTINU(OUS SIGN	NUP ACRES				
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	.AR	SAl	FE		F W P		CREP	UNE	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acr	e Cont	ra Acre	Contra	a Acre	Contra
1.151.470.1	30,454	772,189.7	9,572	379.280.4	20,882	200.814.2	15.852	67,634.3	1,107	71.513	3.0 3.50	39.318	3.9 419	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	37,152.8	665
CP10	Vegetative cover, grass already established (Ac)	270,239.6	3207
CP11	Vegetative cover, trees already established (Ac)	1,151.2	135
CP12	Wildlife food plot (Ac)	8,589.7	2072
CP15A	Est of perm veg cover (contour grass strips) (Ac)	42.5	11
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	1.8	1
CP16	Shelterbelt establishment (Ac)	9.0	4
CP16A	Shelterbelt establishment (Ac)	15,439.7	4834
CP17A	Living snow fence (Ac)	541.2	158
CP18B	Establishment of perm veg to reduce salinity (Ac)	3,596.4	124
CP18C	Establishment of perm salt tolerant veg cover (Ac)	10,512.2	525
CP2	Establishment of permanent native grasses (Ac)	140,010.2	2462
CP21	Filter strips (Ac)	8,937.4	1064

			Program Year: 1991-20
Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP22	Riparian buffers (Ac)	5,737.8	693
CP23	Wetland restoration (Ac)	240,150.9	4920
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	36,373.0	722
CP24	Cross wind trap strips (Ac)	11.4	1
CP25	Rare and declining habitat (Ac)	19,403.6	608
CP27	Farmable wetlands pilot wetland	21,391.4	3431
CP28	Farmable wetlands pilot buffer	48,992.9	3504
CP29	Marginal pastureland wildlife habitat buffer	4,292.6	202
CP3	Tree planting (Ac)	139.5	42
CP30	Marginal pastureland wetland buffer	20,859.8	1049
CP33	Habitat Buffer For Upland Birds (Ac)	1,426.4	169
CP37	Duck nesting habitat (Ac)	82,842.0	1293
CP38B-23	Wetlands-Wetland Restoration	1,093.6	37
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	113.1	8
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	24,547.2	385
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	27,569.0	433
CP38E-18B	Grass-Establishment of Perminant Vegetation to Reduce Salinity,	20.8	1
CP38E-2	Grass-Establishment of Permanent Native Grasses	10,801.5	257
CP38E-25	Grass-Rare and Declining Habitat	26.4	1
CP38E-4D	Grass-Permanent Wildlife Habitat	3,462.7	79
CP3A	Hardwood tree planting (Ac)	98.5	12
CP41	FWP Flooded Prairie Wetland (Ac)	1,128.7	70
CP4B	Permanent wildlife habitat, corridors (Ac)	49.4	9
CP4D	Permanent wildlife habitat (Ac)	80,094.3	1811
CP5A	Field windbreak establishment (Ac)	23,128.7	4791
CP8A	Grassed waterways (Ac)	1,361.1	426
CP9	Shallow water areas for wildlife (Ac)	161.8	41
		1,151,501.8	40,257

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-EI or Greater	Nation: CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Tenness	see	\$ 66.89	3,964.3	1,653.6	40,746.6	10	137,681	.0 47.4	55,	,424.2	109.4	589.9	0.0	472.7	0.0
	TOTAL ACRES						,	VARIOUS C	ONTINU	OUS SIC	GNUP ACRE	S			
ALL SIGN	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SAI	FE		FWP		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	tra Acr	e Contra	a Acre	Contra
204,863.9	7,272	176,924.8	4,855	27,939.1	2,417	23,869.7	2,304	4,069.4	113	0.	0 0	0.0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	19,081.4	732
CP10	Vegetative cover, grass already established (Ac)	71,182.7	2282
CP11	Vegetative cover, trees already established (Ac)	18,115.7	580
CP12	Wildlife food plot (Ac)	467.3	539
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	61.3	9
CP2	Establishment of permanent native grasses (Ac)	41,792.2	1248
CP21	Filter strips (Ac)	9,157.1	1206
CP22	Riparian buffers (Ac)	6,213.3	505
CP23	Wetland restoration (Ac)	694.2	25
CP29	Marginal pastureland wildlife habitat buffer	8.9	2
CP3	Tree planting (Ac)	13,323.8	338
CP31	Bottomland hardwood establishment on wetlands (Ac)	2,933.5	72
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	0.7	1
CP33	Habitat Buffer For Upland Birds (Ac)	5,006.6	496
CP38B-23	Wetlands-Wetland Restoration	19.2	2
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	20.0	2
CP38E-12	Grass-Wildlife Food Plot	1,861.1	56
CP38E-4D	Grass-Permanent Wildlife Habitat	2,169.1	56
CP3A	Hardwood tree planting (Ac)	3,972.9	165
CP4B	Permanent wildlife habitat, corridors (Ac)	304.4	12

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP4D	Permanent wildlife habitat (Ac)	8,170.0	330
CP7	Erosion control structure (Ac)	2.0	1
CP8A	Grassed waterways (Ac)	216.8	68
CP9	Shallow water areas for wildlife (Ac)	141.0	17
		204,915.2	8,744

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-El or Greate	Nationa CPA	al Stat	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wetl	ped	Scour Erosion	Water Bank Program
Texas		\$ 35.97	54,138.8	35,661.8	42,562.4	1	2,017,98	3.3 1,232.	7 761	,159.8	22,482.2	9,631.6	14,86	65.3	7,858.2	0.0
		TOTAL AC	CRES					VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S				
ALL SIGN	NUPS	GENEI	RAL	CONTINU	JOUS	REGUL	.AR	SAI	FE		F W P		CREP		UNK	NOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Con	itra Aci	re (Contra	Acre	Contra
3,449,130.7	22.054	3,370,642,7	20,441	78,488.0	1.613	53,165.4	1.501	25,322.6	112	0.0	0 0	0.0	0	0	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	44,592.0	366
CP10	Vegetative cover, grass already established (Ac)	1,823,868.6	12228
CP11	Vegetative cover, trees already established (Ac)	5,612.6	49
CP12	Wildlife food plot (Ac)	5,201.0	1335
CP15A	Est of perm veg cover (contour grass strips) (Ac)	43.5	4
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	127.9	5
CP16A	Shelterbelt establishment (Ac)	10.8	6
CP18B	Establishment of perm veg to reduce salinity (Ac)	341.4	3
CP18C	Establishment of perm salt tolerant veg cover (Ac)	159.4	4
CP2	Establishment of permanent native grasses (Ac)	1,450,108.8	12291
CP21	Filter strips (Ac)	1,390.0	99
CP22	Riparian buffers (Ac)	34,277.2	639
CP23	Wetland restoration (Ac)	8,824.2	289



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	352.1	9
CP24	Cross wind trap strips (Ac)	167.0	3
CP29	Marginal pastureland wildlife habitat buffer	2,093.3	54
CP3	Tree planting (Ac)	2,148.4	21
CP30	Marginal pastureland wetland buffer	2.2	1
CP31	Bottomland hardwood establishment on wetlands (Ac)	381.1	2
CP33	Habitat Buffer For Upland Birds (Ac)	4,823.4	154
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	12,662.8	49
CP38E-2	Grass-Establishment of Permanent Native Grasses	12,003.5	64
CP38E-4D	Grass-Permanent Wildlife Habitat	656.3	6
CP3A	Hardwood tree planting (Ac)	79.5	4
CP4A	Permanent wildlife habitat, corridors (Ac)	27.4	1
CP4B	Permanent wildlife habitat, corridors (Ac)	1,138.4	79
CP4D	Permanent wildlife habitat (Ac)	35,693.7	453
CP5A	Field windbreak establishment (Ac)	43.1	8
CP8A	Grassed waterways (Ac)	2,440.4	463
CP9	Shallow water areas for wildlife (Ac)	139.6	19
		3,449,409.6	28,708

												-, -	,			-,
Name	e	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natio	Sta	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	No Crop Wet	ped	Scour Erosion	Water Bank Program
Utah	1	\$ 31.21	0.0	204.4	213.8	2	43,367	.2 0.0	11′	7,506.0	0.0	0.0	0.	0	0.0	0.0
		TOTAL A	CRES					VARIOUS (CONTINU	OUS SIG	GNUP ACRE	S				
ALL SIG	NUPS	GENE	RAL	CONTINU	JOUS	REGUL	AR	SA	FE		F W P		CREP		UNKNOWN	
Acre	Contra	Acre	Contrac	Acre	Contra	tra Acre Contra Acre Contra Acre Contra A				ntra Ac	re	Contra	Acre	Contra		
165,465.4	882	165,173.0	851	292.4	31	292.4	31	0.0	0	0	.0	0.	0	0	0.0	0
Practice Code Practice Nan					e Name							Practice	Acres	Pra	ctices Occu	rrences

Practices Occurrences

Practice Acres

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM

Practice Code

United States Department of Agriculture
Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 1991-2011

	C	CP1		Estab p	perm intro	duced grasses	& legume	es (Ac))					29,2	42.5		236
	C	CP10		Vegeta	tive cove	r, grass already	y establish	ed (Ac	c)					114,1	37.7		588
	C	CP12		Wildli	fe food pl	ot (Ac)								•	45.3		35
	C	CP2		Establi	shment o	f permanent na	tive grass	es (Ac)	:)					21,1	25.8		103
	C	CP21		Filter s	strips (Ac)									38.6		7
	C	CP22		Riparia	an buffers	(Ac)								2	09.4		19
	C	CP29		Margin	nal pastur	eland wildlife l	habitat but	ffer							26.0		2
	C	CP4D		Perma	nent wild	ife habitat (Ac	·)							6	21.7		2
	C	CP5A		Field v	vindbreak	establishment	(Ac)								4.4		3
	C	CP8A		Grasse	d waterw	ays (Ac)									14.0		2
														165,4	65.4		997
Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate		National CPA	State	e CPA	Croppe Wetlan Associa	nd '	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Vermo	nt	\$ 100.12	0.0	2,237.7	2,505.0	6	49.2		0.0	C	0.0	0.0		0.0	0.0	0.0	0.0
		TOTAL A	ACRES					VARI	IOUS CO	NTINUC	OUS SIC	NUP A	CRES				
ALL SIG	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR		SAFE			FWF)		CREP	UNI	KNOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	A	cre	Contra	A	cre	Contra	Acre	Contra	Acre	Contra
2,868.2	382	94.2	3	2,774.0	379	299.9	44	0	0.0	0	0.	0	0	2,474.	1 335	0.0	0
	P	ractice Code		Practic	e Name									Practice A	cres P	actices Occ	urrences
	C	CP1		Estab p	perm intro	oduced grasses	& legume	es (Ac))						5.3		2
	C	CP10		Vegeta	tive cove	r, grass already	establish e	ed (Ac	c)						94.2		3
	C	CP21		Filter s	strips (Ac)								2	48.5		58
	C	CP22		Riparia	an buffers	(Ac)								2,5	00.7		323
	C	CP30		Margir	nal pastur	eland wetland	buffer								3.3		2
	C	CP8A		Grasse	d waterw	ays (Ac)							_		16.2		6
														2,8	68.2		394

Practice Name

Prepared Date: 2/5/11 1:08 AM

Data as of : End of January-2011

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Natioi CPA	Sta	ite CPA	Croppe Wetland Associat	d W	opped etland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Virgini	ia	\$ 59.19	451.5	18,899.5	41,957.3	6	18,648	.2 19,680	0.6 4,	,522.0	0.0		60.7	0.0	44.0	0.0
		TOTAL A	CRES					VARIOUS (CONTINU	JOUS SIG	NUP AC	RES				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS REGULAR SAF					SAFE F W P CREP				CREP	UNI	KNOWN				
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre	Contra	Acre	Contra	Acre	Contra
63,047.9	5,773	30,765.7	1,357	32,282.2	4,416	3,955.8	597	143.5	7	0.0	0	0	28,182.9	9 3,812	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,618.5	157
CP10	Vegetative cover, grass already established (Ac)	8,397.2	415
CP11	Vegetative cover, trees already established (Ac)	10,937.0	523
CP12	Wildlife food plot (Ac)	36.1	27
CP15A	Est of perm veg cover (contour grass strips) (Ac)	3.5	2
CP2	Establishment of permanent native grasses (Ac)	1,748.0	99
CP21	Filter strips (Ac)	4,799.6	554
CP22	Riparian buffers (Ac)	24,330.3	3472
CP23	Wetland restoration (Ac)	236.3	28
CP29	Marginal pastureland wildlife habitat buffer	628.6	110
CP3	Tree planting (Ac)	6,133.2	306
CP30	Marginal pastureland wetland buffer	20.1	1
CP33	Habitat Buffer For Upland Birds (Ac)	1,556.5	228
CP36	Continuous longleaf pine (Ac)	402.1	23
CP38C-25	Trees-Rare and Declining Habitat	5.0	1
CP38D-36	Longleaf Pine-Longleaf Pine-Re-Establishment	138.5	6
CP3A	Hardwood tree planting (Ac)	256.5	18
CP4B	Permanent wildlife habitat, corridors (Ac)	188.9	9
CP4D	Permanent wildlife habitat (Ac)	467.1	65
CP5A	Field windbreak establishment (Ac)	3.4	3

Program Year: 1991-2011

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP8A	Grassed waterways (Ac)	61.2	44
CP9	Shallow water areas for wildlife (Ac)	80.3	13
		63,047.9	6,104

Name	;	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	Sta	ate CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cr	Non- copped cetland	Scour Erosion	Water Bank Program
Washing	ton	\$ 55.65	5,242.1	22,320.4	25,914.9	3	629,340	0.2 1,718.	.5 28'	7,842.3	2,029.8	1,527.0	9	16.1	4,377.0	0.0
		TOTAL AC	CRES					VARIOUS C	CONTINU	JOUS SIG	GNUP ACRE	S				
ALL SIG	NUPS	GENE	GENERAL CONTINUOUS REGULAR SAFE F W P CREP				UNK	NOWN								
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	ı A	cre Co	ntra A	cre	Contra	Acre	Contra
1,425,650.0	11,897	1,333,230.3	8,259	92,419.7	3,638	74,155.4	2,707	5,765.4	40	0.	.0 () 12,4	198.9	891	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	106,467.8	797
CP10	Vegetative cover, grass already established (Ac)	305,340.4	2955
CP11	Vegetative cover, trees already established (Ac)	1,524.1	32
CP12	Wildlife food plot (Ac)	1,058.6	539
CP15A	Est of perm veg cover (contour grass strips) (Ac)	38,349.3	897
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	119.6	7
CP16A	Shelterbelt establishment (Ac)	8.2	7
CP18C	Establishment of perm salt tolerant veg cover (Ac)	24.1	1
CP2	Establishment of permanent native grasses (Ac)	748,181.4	5022
CP21	Filter strips (Ac)	23,568.0	1263
CP22	Riparian buffers (Ac)	23,268.7	1310
CP23	Wetland restoration (Ac)	3,065.2	62
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	5.1	1
CP25	Rare and declining habitat (Ac)	1,165.6	13
CP29	Marginal pastureland wildlife habitat buffer	869.7	35



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 1991-2011

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP3	Tree planting (Ac)	1,096.5	36
CP30	Marginal pastureland wetland buffer	13.2	5
CP38E-2	Grass-Establishment of Permanent Native Grasses	107.7	3
CP38E-4D	Grass-Permanent Wildlife Habitat	5,657.7	37
CP4D	Permanent wildlife habitat (Ac)	166,901.7	1425
CP5A	Field windbreak establishment (Ac)	6.3	1
CP8A	Grassed waterways (Ac)	413.0	71
CP9	Shallow water areas for wildlife (Ac)	45.8	15
		1,427,257.7	14,534

Wetland Marginal Tree HEL-EI8 Cropped Cropped Non-Water Average Average National Scour Rental System Pastureland Erosion State CPA Wetland Wetland Cropped Name Practice Bank or **CPA** Erosion Wetland Program Rate Acres Acres Acres Index Greater Associate Wet. 27.4 0.0 West Virginia \$ 73.75 0.0 4,615.0 4,834.5 1 310.3 454.2 0.0 0.0 0.0 0.0

		TOTAL AC	CRES				VARIOUS CONTINUOUS SIGNUP ACRES								
ALL SIG	NUPS	GENEF	RAL	CONTIN	UOUS	REGUI	LAR	SA	FE	F W	P	CRE	EP	UNKN	IOWN
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra	Acre	Contra
5,755.8	440	610.8	16	5,145.0	424	224.7	35	0.0	0	0.0	0	4,920.3	389	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	98.3	3
CP10	Vegetative cover, grass already established (Ac)	481.0	13
CP11	Vegetative cover, trees already established (Ac)	4.0	1
CP12	Wildlife food plot (Ac)	0.3	1
CP2	Establishment of permanent native grasses (Ac)	22.4	1
CP21	Filter strips (Ac)	426.2	26
CP22	Riparian buffers (Ac)	4,707.8	395
CP3	Tree planting (Ac)	5.9	1
CP3A	Hardwood tree planting (Ac)	9.9	3

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM

USDA United States Department of Agriculture Farm Service Agency

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 1991-2011

												5	,755.8			444
Name	,	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-H or Great	Natior CPA	Sta	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Cre	Non- opped etland	Scour Erosion	Water Bank Program
Wiscons	sin	\$ 79.95	25,690.1	13,986.6	46,435.1	. 1	266,34	1.3 92,410).6 39	,951.6	6,358.0	6,641.3	4,9	960.2	3,242.3	0.0
		TOTAL A	CRES					VARIOUS (CONTINU	OUS SIC	GNUP ACRE	S				
ALL SIG	ALL SIGNUPS GENERAL CONTINUOUS REGULAR				SA	FE		F W P		CRE	P	UNK	NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	A	cre Con	tra Ac	re	Contra	Acre	Contra
398,348.6	24,371	329,827.4	15,355	68,521.2	9,016	21,911.1	4,474	6,047.3	306	73	.0 9	40,4	89.8	4,227	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	27,267.0	1718
CP10	Vegetative cover, grass already established (Ac)	171,375.7	7535
CP11	Vegetative cover, trees already established (Ac)	24,760.9	1740
CP12	Wildlife food plot (Ac)	2,670.5	1429
CP15A	Est of perm veg cover (contour grass strips) (Ac)	980.7	201
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	40.3	3
CP16A	Shelterbelt establishment (Ac)	25.9	14
CP17A	Living snow fence (Ac)	38.0	16
CP2	Establishment of permanent native grasses (Ac)	38,465.9	2297
CP21	Filter strips (Ac)	24,626.0	3586
CP22	Riparian buffers (Ac)	16,408.3	2117
CP23	Wetland restoration (Ac)	8,844.9	715
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	307.9	13
CP25	Rare and declining habitat (Ac)	15,201.0	611
CP27	Farmable wetlands pilot wetland	26.3	9
CP28	Farmable wetlands pilot buffer	46.7	9
CP29	Marginal pastureland wildlife habitat buffer	1,211.1	142
CP3	Tree planting (Ac)	3,964.0	405

Practices Occurrences

Practice Acres

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National Program Year: 1991-2011

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP30	Marginal pastureland wetland buffer	30.4	7
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	946.6	50
CP33	Habitat Buffer For Upland Birds (Ac)	309.8	33
CP38B-23	Wetlands-Wetland Restoration	34.2	4
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	46.9	14
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	1,099.5	64
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	1,379.6	67
CP38E-2	Grass-Establishment of Permanent Native Grasses	911.7	70
CP38E-25	Grass-Rare and Declining Habitat	2,575.4	128
CP3A	Hardwood tree planting (Ac)	43,732.2	3305
CP4B	Permanent wildlife habitat, corridors (Ac)	195.1	53
CP4D	Permanent wildlife habitat (Ac)	5,915.2	788
CP5A	Field windbreak establishment (Ac)	185.6	88
CP6	Diversions (Ac)	0.5	1
CP7	Erosion control structure (Ac)	1.6	4
CP8A	Grassed waterways (Ac)	1,986.2	1358
CP9	Shallow water areas for wildlife (Ac)	2,766.0	799
		398,377.6	29,393

												370,	317.0		27,373
Name	:	Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nation CPA	al State	e CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
Wyomii	ng	\$ 27.27	0.0	6,438.4	6,275.5	9	173,340).1 384.6	77,	624.6	0.0	0.0	0.0	0.0	0.0
TOTAL ACRES							VARIOUS C	ONTINU	OUS SIG	NUP ACRE	S				
ALL SIGN	GNUPS GENERAL CONTINUOUS REGULAR SAFE F W P CREP		UN	KNOWN											
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	cre Cor	ntra Acı	e Cont	ra Acre	Contra
221,122.8	951	214,044.2	746	7,078.6	205	7,078.6	205	0.0	0	0.0	0 (0.0	0	0.0	0

Practice Name

Practice Code

Data as of : End of January-2011

Prepared Date: 2/5/11 1:08 AM



SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	41,773.8	232
CP10	Vegetative cover, grass already established (Ac)	152,828.8	538
CP11	Vegetative cover, trees already established (Ac)	19.0	7
CP12	Wildlife food plot (Ac)	128.8	63
CP16A	Shelterbelt establishment (Ac)	72.4	12
CP17A	Living snow fence (Ac)	3.4	2
CP2	Establishment of permanent native grasses (Ac)	4,079.4	17
CP21	Filter strips (Ac)	9.4	1
CP22	Riparian buffers (Ac)	5,961.8	128
CP25	Rare and declining habitat (Ac)	20.0	2
CP29	Marginal pastureland wildlife habitat buffer	745.5	22
CP3	Tree planting (Ac)	9.3	5
CP4D	Permanent wildlife habitat (Ac)	15,185.1	63
CP5A	Field windbreak establishment (Ac)	282.0	42
CP8A	Grassed waterways (Ac)	4.1	1
		221,122.8	1,135

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

Name		Average Rental Rate	Wetland System Acres	Marginal Pastureland Acres	Tree Practice Acres	Average Erosion Index	HEL-E or Greate	Nationa CPA	al Stat	te CPA	Cropped Wetland Associate	Cropped Wetland Wet.	Non- Cropped Wetland	Scour Erosion	Water Bank Program
National T	Cotal	\$ 54.82	3,305,844.4	621,158.9	2,339,333	.7 3	16,109,2	71. 6,359,21	3.2 4,61	7,825.7	906,653.9	335,914.4	659,387.2	226,884.3	0.0
	TOTAL ACRES VARIOUS CONTINUOUS SIGNUP ACRES														
ALL SIGN	NUPS	GENI	ERAL	CONTINU	JOUS	REGUL	AR	SAFE F W P CREP		F W P CREP UNKNOW		NOWN			
Acre	Contra	Acre	Contrac	Acre	Contra	Acre	Contra	Acre	Contra	Ac	ere Con	tra Acre	Contra	Acre	Contra
30,978,870.8	731,786	26,189,774	1.1 338,503	4,789,096.7	393,283	2,873,801.9	297,790	413,385.6	11,191	266,5	75.6 14,1	41 1,235,33	3.6 70,161	0.0	0

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP1	Estab perm introduced grasses & legumes (Ac)	2,432,779.0	50243
CP10	Vegetative cover, grass already established (Ac)	11,187,889.1	136135
CP11	Vegetative cover, trees already established (Ac)	905,919.8	25423
CP12	Wildlife food plot (Ac)	75,514.9	42565
CP15A	Est of perm veg cover (contour grass strips) (Ac)	60,881.2	4551
CP15B	Est per veg cov (cont grass strips), terraces (Ac)	5,508.5	559
CP16	Shelterbelt establishment (Ac)	9.0	4
CP16A	Shelterbelt establishment (Ac)	35,401.2	12583
CP17A	Living snow fence (Ac)	6,135.2	1233
CP18B	Establishment of perm veg to reduce salinity (Ac)	116,731.9	1277
CP18C	Establishment of perm salt tolerant veg cover (Ac)	117,699.5	4386
CP2	Establishment of permanent native grasses (Ac)	6,188,668.2	86082
CP21	Filter strips (Ac)	904,551.5	133258
CP22	Riparian buffers (Ac)	846,664.2	56439
CP23	Wetland restoration (Ac)	1,468,007.4	27246
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	134,733.2	3316
CP24	Cross wind trap strips (Ac)	374.5	49
CP25	Rare and declining habitat (Ac)	1,514,695.5	37065
CP26	Sediment retention control structure (No)	35.2	16
CP27	Farmable wetlands pilot wetland	71,038.3	13711



Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP28	Farmable wetlands pilot buffer	178,750.6	14037
CP29	Marginal pastureland wildlife habitat buffer	117,254.7	5303
CP3	Tree planting (Ac)	294,441.8	9541
CP30	Marginal pastureland wetland buffer	35,715.3	2374
CP31	Bottomland hardwood establishment on wetlands (Ac)	73,472.4	1821
CP32	Expired CRP Hardwood Tree Planting on MPL (Ac)	8,565.9	351
CP33	Habitat Buffer For Upland Birds (Ac)	235,200.5	27420
CP34	Flood Control System	71.0	5
CP36	Continuous longleaf pine (Ac)	100,177.8	3029
CP37	Duck nesting habitat (Ac)	156,922.1	2215
CP38A-21	Buffers-Filter Strips	645.7	4
CP38B-23	Wetlands-Wetland Restoration	3,935.1	110
CP38B-23A	Wetlands-Wetland Restoration, Non-floodplain	1,693.6	50
CP38B-37	Wetlands-Duck Nesting Habitat	11.4	1
CP38B-9	Wetlands- Shallow Water Areas for Wildlife	214.5	34
CP38C-25	Trees-Rare and Declining Habitat	29.2	5
CP38C-3	Trees-Tree Planting	7,613.1	197
CP38C-31	Trees-Bottomland Timber Establishment on Wetlands	2,287.4	90
CP38C-3A	Trees-Hardwood Tree Planting	4,727.3	267
CP38D-36	Longleaf Pine-Longleaf Pine-Re-Establishment	138.5	6
CP38E-1	Grass-Establishment of Permanent Introduced Grasses & Legumes	70,162.4	1252
CP38E-10	Grass-Vegetative Cover-Grass-Already Established	97,306.1	1589
CP38E-12	Grass-Wildlife Food Plot	9,234.1	685
CP38E-15A	Grass-Establishment of Permanent Vegetative Cover (Contour Grass Strips),	90.9	2
CP38E-15B	Grass-Establishment of Permanent Vegetative Cover (Contour Grass Strips) on	2.8	1
CP38E-18B	Grass-Establishment of Perminant Vegetation to Reduce Salinity,	20.8	1
CP38E-18C	Grass-Establishment of Permanent Salt Tolerant Vegetative Cover,	548.7	7
CP38E-2	Grass-Establishment of Permanent Native Grasses	91,760.4	3263
CP38E-25	Grass-Rare and Declining Habitat	51,875.5	2613

Program Year: 1991-2011



USDA United States Department of Agriculture Farm Service Agency

Data as of : End of January-2011 Prepared Date: 2/5/11 1:08 AM

SUMMARY OF ACTIVE CONTRACTS BY PROGRAM YEAR BY STATE CRP - MONTHLY CONTRACTS REPORT

National

Practice Code	Practice Name	Practice Acres	Practices Occurrences
CP38E-33	Grass-Habitat Buffers for Upland Birds	462.1	35
CP38E-4D	Grass-Permanent Wildlife Habitat	70,625.3	1849
CP39	FWP Constructed Wetland (Ac)	28.5	8
CP3A	Hardwood tree planting (Ac)	659,943.6	25278
CP40	FWP Aquaculture Wetland Restoration (Ac)	10,252.2	102
CP41	FWP Flooded Prairie Wetland (Ac)	6,465.6	338
CP4A	Permanent wildlife habitat, corridors (Ac)	103.1	6
CP4B	Permanent wildlife habitat, corridors (Ac)	7,672.6	581
CP4D	Permanent wildlife habitat (Ac)	2,345,626.0	45479
CP5	Field windbreak establishment (Ac)	7.8	3
CP5A	Field windbreak establishment (Ac)	91,071.2	17506
CP6	Diversions (Ac)	314.8	35
CP7	Erosion control structure (Ac)	133.5	55
CP8	Grassed waterways (Ac)	13.5	1
CP8A	Grassed waterways (Ac)	136,441.4	66321
CP9	Shallow water areas for wildlife (Ac)	40,122.5	6761
		30,985,390.6	876,772